ABHANDLUNGEN

DER AKADEMIE DER WISSENSCHAFTEN IN GÖTTINGEN PHILOLOGISCH-HISTORISCHE KLASSE

Dritte Folge, Nr. 47

HEINRICH LÜDERS†

MATHURA INSCRIPTIONS

UNPUBLISHED PAPERS
EDITED BY KLAUS L. JANERT



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INTRODUCTORY NOTE

When Professor Dr. Heinrich Lüders died in May 1943, his manuscript on early Brāhmī inscriptions, prepared for the Corpus Inscriptionum Indicarum, Vol. II, was not yet finished. Moreover it was partly destroyed by post-war events. Particulars are stated in the Preface to Lüders' edition of Bhārhut Inscriptions, supplemented and prepared for publication by myself in collaboration with Dr. Madhukar Anant Mehendale, Poona.¹

Besides the treatises on Bhārhut Inscriptions, published in the volume mentioned, Lüders' fragmentary manuscript, when it came into my hands in 1946, consisted mainly of items on Mathurā inscriptions. At first I aimed at finishing a second fascicle for the Corpus containing these inscriptions, since in 1947 the then Director General of Archaeology had agreed to publish Lüders' papers in different fascicles beginning with the Bhārhut inscriptions.

After handing the revised and supplemented manuscript on Bhārhut inscriptions over to the Indian authorities in 1954 there was, however, a delay of some years before the printing could start. By this time I became engaged in other publications and I had found out that the attempt to publish the intended fascicle on Mathurā inscriptions as a part of the Corpus would afford considerable supplementary work, because it seemed necessary not merely to fill in missing parts of Lüders' manuscript but also to include Mathurā inscriptions discovered during and after World War II. Without continued travelling in India it appeared difficult to procure necessary estampages of such inscriptions, as well as to finish the work within reasonable time.

I decided to publish the remaining parts of Lüders' manuscript on Mathurā inscriptions in its original form, also in view of the handicap which consisted in the absence of any documentary statement by the author of his views on chronological problems such as eras and dating of kings like Kaniṣka. Editing his unpublished papers as a part of the Corpus, one would have been compelled to attribute one's own views more or less to the author or even to criticize Lüders here and there. From the manuscript it was obvious, indeed, that Lüders endeavoured to tackle the chronological problems on a palaeographical basis, classing every inscription according to four categories, viz. S (Śunga), Kṣa (Kṣatrapa),

¹ Corpus Inscriptionum Indicarum, Vol. II, Part II, 1, Brāhmī-Inscriptions from Bhārhut, edited by the late Heinrich Lüders, revised and supplemented by Ernst Waldschmidt, Göttingen, in collaboration with Madhukar Anant Mehendale, Poona.

K (Kuṣāṇa) and G (Gupta) and numbering each item in its chronological order. Pencilled numbers like S 2 etc., which have been printed in the headings of individual inscriptions of the present edition, were to be found on the first sheet of the manuscript of every inscription.

To Dr. Klaus L. Janert, formerly Assistant in the Indological Seminary at Göttingen University, merit is due for having prepared the manuscript for the press. Thanking him for his laborious and painstaking task, I am ending this 'Introductory Note' to clear the way for his Preface.

Göttingen, June 1960

E. Waldschmidt

¹ A survey of this chronological order of inscriptions is given in Concordance II. Readers interested in chronological questions are expressly invited to make use of these tables. At any rate the numbers, though authentic, have to be considered as provisional.

PREFACE

Already in 1877, when he published the first volume of the "Corpus Inscriptionum Indicarum" (Aśoka Inscriptions), General (afterwards Sir) Alexander Cunningham had planned the edition of the next two volumes of the newly established series, viz. II. "Inscriptions of the Indo-Scythians, and of the Satraps of Surashtra", and III. "Inscriptions of the Guptas, and of other contemporary Dynasties of Northern India". Only eleven years later the edition of the Gupta Inscriptions was brought out by J. F. Fleet, whereas the preparations for the second volume met with difficulties.

A. F. R. Hoernle, entrusted with the edition of the "Indo-Scythic" inscriptions, enlarged the collection of materials gathered by Cunningham, until in 1905 he turned over to H. Lüders his "collection of impressions, rubbings and drawings of inscriptions formed by him when preparing the second volume of the CII". This work "would, no doubt, have comprised all the then known records of the period between Aśoka and the Guptas... Early in the present century the question of filling the gap was the subject of conversations, and ... in the year 1907, ... the Secretary of State for India agreed to arrange for a volume wherein Professors E. J. Rapson and H. Lüders were to collaborate as joint editors, Prof. Rapson undertaking the Kharoṣṭhī portion [as CII 2, 1]⁵ and Prof. Lüders the Brāhmī [as CII 2, 2]".6.

In 1904 Lüders made publicly known that he had begun to prepare "a list of the Indian inscriptions prior to about A. D. 400", i. e. his "List of Brāhmī Inscriptions (from the earliest times to about A. D. 400 with exception of those of Aśoka)". Representing a necessary preliminary for such an undertaking as the intended edition of the CII 2, 2, the List (Part 1: Northern inscriptions, 2: Southern inscriptions) was published in 1912; in it Lüders had registered more than 1,400 records, each with an abstract of the contents together with its bibliography.

In the recently published edition of Lüders' "Bhārhut Inscriptions", E. Waldschmidt and M. A. Mehendale speak about Lüders' work on

¹ It was James Prinsep who, in 1837, had indicated the necessity of this collective publication and suggested its name (cf. JASB 6. 1837, p. 663; CII 3, p. 1).

² Cf. CII 1 (1877), p. I. ³ CII 3 (1888).

⁴ Ep. Ind. 9. 1907/08, p. 241. Cf. also below p. 62, n. 1; 65; 71; 99; 101; 211; 212.

^{5 &}quot;In 1922, when Prof. Rapson finally renounced his task, ... Prof. S. Konow ... was found willing to assume the duty" (Thomas, cf. n. 6 below).

⁶ Göttingische Gelehrte Anzeigen 193. 1931, p. 1: F. W. Thomas in his Review of the CII 2,1 edited by S. Konow.

⁷ Cf. Ind. Ant. 33. 1904, p. 33.

the Brāhmī inscriptions and report on the history of the manuscript as well as on its post-war fate. They say in this connection: "Evidently Prof. Lüders intended to publish the northern and the southern Brāhmī inscriptions separately in two volumes, and it (is) obvious that he first worked only on the northern inscriptions. Even the manuscript of Prof. Lüders on northern inscriptions was not complete when it came to the hands of Prof. Waldschmidt... It seems, however, certain that Prof. Lüders had not written the introduction to his intended volume treating the questions relating to the different eras and other points of general interest. Similarly the treatment of the language of the different groups of inscriptions as well as the various indices were missing in the manuscript. The bulk of the manuscript as it... existed (after the war) dealt with the Mathurā and the Bhārhut inscriptions..."

While working on the above mentioned volume of the Bhārhut Inscriptions (CII 2,2,1), Prof. Waldschmidt had also made preparations for the edition of Lüders' manuscript of the Mathurā Inscriptions. (See above p. 5f.)

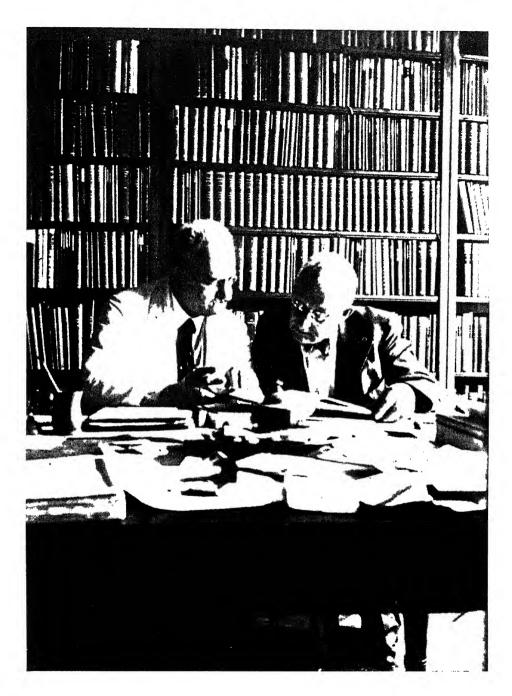
In the winter of 1957/58 Prof. Waldschmidt handed the entire material, to which a typed copy of the Manuscript was attached, over to the editor, to whom he explained the subject. He was at all times ready to help and took great interest in the progress of the work. The editor is greatly indebted to Prof. Waldschmidt and wishes to express his thanks to him.

The Manuscript of the Mathurā Inscriptions is evidently complete except for the introductory general discussions² (see above), the records from the Kankālī Tīlā³, and the indices.

¹ Cf. also E. Waldschmidt in the Preface to his edition of the literary remains of: H. Lüders †, Beobachtungen über die Sprache des buddhistischen Urkanons, aus d. Nachlaß hrsg. v. E. Waldschmidt, Berlin 1954 (Abhandlungen d. Deutschen Akad. d. Wiss. zu Berlin, Kl. f. Sprachen, Literatur u. Kunst, 1952, 10), p. 8, and also: below p. 11, n. 2.

² Below, p. 136, the author referred to his Introduction, but one cannot conclude from it that it was already completed.

³ Only the treatises on six of the approximately 100 records from the Jaina Sanctuary are extant (cf. below §§ 14—17, 20—21), together with two (§§ 22—23) of which it is not quite certain whether they originate from the K.T. Of these eight treatises three have been cancelled by the author (§§ 14, 15, 23), but the revised copies are not extant. Two further records from the K. T., missing in the Manuscript, Lüders had treated in his above mentioned publication "Seven Brāhmī Inscriptions . . ." (List Nos 94, 103, cf. below §§ 18—19). As the author referred (below p. 51, p. 163) moreover to his articles on other epigraphs from the K. T. (List Nos 93, 78), which are missing now, it is to be assumed that the bulk of his treatises on inscriptions from the Jaina Sanctuary is lost, and that those articles just mentioned (i. e. §§ 14—17, 20—23) are preserved only by chance. — From the "Memoranda" of W. Lentz it follows that Lüders discussed 30 Jaina inscriptions in his circle of Indologists (cf. below p. 11f.). — It remains, however, doubtful whether the author had already treated all records from the K. T. for the intended volume of the CII and whether he had written the observations on the excavation site too.



HEINRICH LÜDERS and STEN KONOW

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Already in 1937 or 1938 Lüders had submitted some specimen treatises on inscriptions from Mathurā for publication in the Epigraphia Indica (viz. "Seven Brāhmī Inscriptions from Mathurā and its Vicinity"), if five of which are also contained in the Manuscript. This publication shows that the author had once more revised his discussion of the five inscriptions, making some minor changes, but also adding larger passages as well as checking his readings once more.

It is to be assumed that Lüders would have treated his manuscript of the Mathurā Inscriptions in the same way before publishing it. Of course, he would at the same time have put all into final literary form.

My editorial tasks in the publication of the Manuscript were as follows:

- a) Correction of the above mentioned typewritten copy on the basis of the Manuscript.
- b) Corrections of and supplements to registration numbers of museums. (Cf. also "Concordance III", see below p. 24ff.) In the case of antiquities from the Archaeological Museum (= Curzon Museum) at Mathurā, in the text below the registration numbers are mostly given together with the references to Vogel's Catalogue.⁴
- c) Verification of literary references.

(Cf. also "Bibliography", see below p. 240.) Corrections and literary supplements of the editor which are unimportant for the detailed argument of the author were not indicated. Uniform abbreviations were given. Literary references which could not be verified by the editor were marked by a circle after the year of appearance: " (e. g. 1865°). 5

⁵ (The literary sources were not available to the editor.) As the remarks added by Lüders show, these literary passages were known to him mostly from the works of other authors.

¹ Ep. Ind. 24, 1937/38. 1942, p. 194—210.

² Cf. below § 107: L. 41a, § 113: L. 14, § 114: L. 14a, § 115: L. 82a, § 119: L. 14d.

³ In order to survey the readings of Lüders' in the "Index of the words found in the inscriptions" of the present volume, the Text of the records published by the author is being repeated below. The same refers to the record List No 125 (= § 187) which is treated in Lüders' Bhārhut Inscriptions (CII 2, 2, 1) and edited in full by E. Waldschmidt.

⁴ Cf. now also the "Revised Edition of the Catalogue of the Archaeological Museum at Mathurā" by V. S. Agrawala; Part 1: Buddha and Bodhisattva Images, JUPHS 1948, p. 42—98, Pt 2: Catalogue of the Brahmanical Images, JUPHS 1949, p. 102—210 (offprint 1951, XII, 109p.), Pt 3: Jaina Tirthankaras and other Miscellaneous Figures, JUPHS 1950 (offprint 1952, 113p.), Pt 4: Architectural Pieces, JUPHS 1951°, Pt 5: Supplement, JUPHS 1952°.

In the case of observations of the individual excavation sites, Lüders often used formulations from the works of other authors without specially marking these as quotations.

- d) Comparison of the transcriptions with the estampages and facsimiles respectively.
 - The author shows supplements with round brackets (); what is damaged or difficult to read, with square brackets []. He was not always consistent in this, and at times he left out the [] in wellknown words or parts of words even though they contained aksaras, mātrkās or vowel-signs uncertain from the palaeographical point of view. The author's readings were not altered in such cases, but square brackets and, if necessary, notes have been supplied. — In the Manuscript. Lüders transliterated the vocalic r (short or long), the palatal surd mutae, and the lingual sibilant according to the method employed in the CII and the Ep. Ind.; sometimes, however, he used the "international transcription". The editor has taken the liberty of employing the international transcription throughout (i. e. now only: $r, \bar{r}; c, ch; s$). Inscriptions for which neither a rubbing nor a published facsimile were available 2 are provided in the present edition with an asterisk * behind the L.-number; 3 cf. also "Mathura inscriptions dealt with" (see below p. 13ff).
- e) In the printer's copy, 4 the notes (which the author had placed between Text and Translation according to the method employed in the CII and in the Ep. Ind.) were transferred to the bottom of the pages as separate footnotes; paragraphs were rearranged where necessary; the pages 39—44 ("Kańkāli Ṭīlā") inserted.
- f) Arrangement of the inscriptions. 5

The inscriptions of Part I and Part III were arranged according to the individual excavation sites treated by Lüders in introductory

¹ sh was retained in place-names.

² Attempts to get estampages from India remained unsuccessful.

³ See Preface p. 10—11 (f).

⁴ I wish to thank Mrs. Stache-Rosen for being so kind as to read the work in typescript and make a number of valuable suggestions as to the English.

⁵ Cf. also the Introductory Note of Prof. Waldschmidt (see above p. 5—6). There is no doubt that Lüders did not intend to arrange the Mathurā Inscriptions in the edition according to the numerical order of his List which is arranged mainly for practical purposes: The records from villages north, west and southwest of Mathurā are placed at the beginning (Nos 13—15 with apps. Nos 12a—15a), those from villages south and east of Mathurā, however, are right at the end (No 150 with apps. Nos 149a—c) of the Mathurā section. The inscriptions from Mathurā itself and from the old sanctuaries around Mathurā are placed in the middle, first epigraphs having dates of years (Nos 16—78 with apps. Nos 22a—69a), then records with fragmentarily preserved dates (Nos 78—89 with apps. Nos 81a—89c). The following Nos 90—91 with apps. Nos 91a—c contain

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remarks. Part II contains the epigraphs on antiquities which were found in Mathurā City (including Isāpur) and in the Jamnā River, and Part IV the records whose place of discovery is no longer known. After being arranged in the present edition each treatise received a §-number.

To his own copy of the (printed) List, Lüders appended by hand the inscriptions which became known to him after 1912, giving them additional numbers which he also assigned to his treatises on the inscriptions. In the present edition these numbers were kept and put between $\langle \rangle$; cf. also "Mathurā inscriptions dealt with" (see below p. 13ff).

All inscription numbers given by Lüders (i. e. those of the printed List as well as those of the author's handwritten supplements) are marked by an L. placed in front of them, in so far as the inscriptions are treated in the present work; they are quoted according to the §- and the L.-numbers (e. g. § 50: L. 125 w).

- g) Compilations of the Indices, Concordances, and of the Bibliography.
- h) Compilation of a survey map of the district around Mathurā.1
- i) Transcription of the "Memoranda" of W. Lentz.

 In 1937—38 in his circle of Indologists (the Kränzchen)² in Berlin, Professor Dr. Lüders read and discussed inscriptions from Mathurā with his colleagues and friends. From the notes which W. Lentz (a member of the Kränzchen) has made,³ it is to be gathered that about 100 Mathurā inscriptions were studied,⁴ which Lüders had obviously selected and grouped according to different viewpoints.⁵ The few general remarks on historical questions which occur in

only numbers (no dates at all). Apps. Nos 125a—y are undated Buddhist inscriptions from different places of discovery, arranged partly according to palaeography, partly according to content.

¹ The India Office Library (London) kindly supplied the editor with the particulars.

² Cf. also the Prefaces of L. Alsdorf to the volumes of Lüders' literary remains, edited by him: Varuna, vol. 1—2 (Göttingen 1951—1958).

³ In the "Memoranda" parts of the inscriptions are copied in ordinary writing from the hearing. Often parts of the translations are enclosed in shorthand (system Stolze-Schrey), as well as brief notes here and there.

⁴ The treatises on these inscriptions are kept in the Manuscript with exception of those from the Kankālī Tīlā (see above p. 8, n. 3).

⁵ This conclusion is arrived at only from the order of the inscriptions in the "Memoranda". So for example, the records in which certain terms occur, like kālavāḍa (cf. Lüders' publication in the Ep. Ind. 24, see above p. 9, n. 1), viśvāsika, Vaḍakṣa, are grouped together, further the inscriptions from the statues of Kuṣāṇa princes, the epigraphs from the Jamālpur mound. (Like the groupheadings, summarized remarks are also missing in the "Memoranda".)

the "Memoranda" throw no light on Lüders' attitude to the problems of the different eras.

A comparison of the "Memoranda" with the Manuscript shows that the author, after the discussion in his *Kränzchen*, once more revised his older treatises on the inscriptions 1 and this time giving them the wording 2 now found in the Manuscript. 3

The photograph facing page 8, taken in 1937, shows the author (left) together with Prof. Konow (right) in Lüders' study in Berlin-Charlottenburg. (With acknowledgments to Prof. Waldschmidt. — Ed.)

¹ Besides the five older versions (cf. p. 9, n. 2) mentioned above (cf. p. 9) and the three cancelled treatises (cf. p. 8, n. 3), the revised versions of which are missing, there are several inscriptions found in the Manuscript in the older, as well as in the revised versions.

² The author, then, has taken into consideration, as occasion offers, also ideas of the members of his *Kränzchen*; thus from L. Alsdorf (see the next note), F. Gelpke (see below p. 177, n. 1), O. Hansen (see below p. 144, n. 2), S. Konow (see below p. 149, n. 1, p. 178, n. 1).

³ Lüders also published his article in the Ep. Ind. 24 (see above p. 9, n. 1, p. 11, n. 5) after he had explained the »Seven Brāhmī Inscriptions« in his Kränzchen, to which L. Alsdorf contributed his observations on pañcavīrāḥ (see § 113: L. 14; cf. also "Bibliography", p. 247).

MATHURĀ INSCRIPTIONS DEALT WITH

I.	Inscriptions	${\bf from}$	Ancient	Sanctuaries	in	the	Environs	of
	Mathurā							

1.	Kaṭrā Mound	\$ 6: \langle L.143k \rangle* \$ 7: \langle L.149f \rangle* \$ 8: \langle L.78c \rangle \$ 9: \langle L.149v \rangle* \$ 10: \langle L.149l \rangle*	p.	29
2.	Bhūtēsar Mound §11: L.91a §12: L.52a §13: \langle L.149j\rangle*		p.	36
3.	§14: L.45a	§19: L.103 §20: L.99 §21: L.111 §22: \langle L.149k \rangle* §23: L.89c	p.	39
4.	Caubārā Mounds § 24: L.38 § 25: L.98		p.	54
5.	Jamālpur Mound	\$38: L.139 \$39: L.132 \$40: L.133 (= 134) \$41: L.89 \$42: L.90 \$43: L.91 \$44: L.1251 \$45: L.40 \$46: L.126 \$47: L.125s,137 \$48: L.125t \$49: L.125u	p.	57

	\$50: L.125 w \$51: L.131 (= 125 v) \$52: L.125 m \$53: L.125 n \$54: L.125 r \$55: L.125 k \$56: L.135 \$57: L.125 x \$58: L.125 o \$59: L.129 (= 130?) \$60: L.127	\$61: L.141 \$62: L.128 \$63: L.125 q \$64: L.82 \$65: L.140 \$66: L.125 d \$67: L.146 \$68: L.136 \$69: \langle L.91 j\rangle \$70: L.91 b \$71: \langle L.91 i\rangle	
6.	Mound on the Circular Road §72: L.88	l	p. 105
II. Ins	criptions from Mathurā City		
1.	$\S73: \langle L.29a \rangle$ $\S74: \langle L.31a \rangle$ $\S75: \langle L.91e \rangle$		p. 109
2.	From the Dhūnsārpārā Quan §76: L. 89a	rter	p. 111
3.	From the Gōpālpur Quarter §77: L.125i	•	p. 112
4.	From the Dasāvatarī Galī . $78:\L.149h$		p. 113
5.	From the Mātā Galī §79: \(\(\L. 97c \)		p. 114
6.	From the Gau-Ghāṭ Well . $\$80\!:\!\langle L.97b\rangle$		p. 115
7.	From the Dalpat-ki-Khiṛki l $\$81:\langle L.23b\rangle$	Mohalla	p. 116
8.	From the Bharatpur State M $\$82:\langle L.143j\rangle^*$ $\$83:\langle L.143f\rangle$	Iound	p. 119
9.	From the Gāyatrī Ṭīlā $\$84\!:\!\langle L.143g\rangle$		p. 120
10.	From the Dig Gate §85: \(\(\L. 143 \) i \>*		p. 120

	11.	From the Bharatpur Gate	p.	121
	12.	From the Sītalā-Ghāṭī	p.	121
	13.	From the Arjunpura Mohalla Mound	p.	122
	14.	From the Jamnā Bāgh §89: \(\(\L \).97a \\\ §90: \(\ \L \).97e \(\)	p.	122
	15.	From Īsāpur §91: \langle L.124r \rangle §92: \langle L.124t \rangle §93: \langle L.149 z \rangle* §94: L.149 a	p.	124
	16.	Records on Antiquities found in the Jamnā near Mathurā	p.	126
III.	Ins	criptions from the Mathurā District		
	1.	Māṭ \$ 97: \langle L.78b \rangle \$ 98: \langle L.80 d \rangle \$ 99: \langle L.80c \rangle \$ 100: \langle L.80e \rangle \$ 101: \langle L.80f \rangle	p.	131
	2.	From the Mound of Rāl-Bhaḍār	p.	148
	3.	Koṭā Mound § 105: L. 15a § 106: L. 15	p.	150
	4.	From the Brindāban Road §107: L.41a	p.	152
	5.	From Ghosnā	p.	152

	$110: \langle L. 102 e \rangle$ $111: \langle L. 102 e 2 \rangle$	
6.	From Saknā	 p. 153
7.	Mōrā §113: L.14 §114: L.14a §115: \langle L.82a \rangle §116: \langle L.14aa \rangle	 p. 154
8.	. Gaṇēshrā §117: 〈L. 14d 2〉 §118: 〈L. 14d 3〉 §119: L. 14d §120: 〈L. 14d 1〉	 p. 156
9.	. From Naugavā §121: L.14b	 p. 160
10.	. Giridharpur Mounds	 p. 161
11.	$\begin{array}{lll} \text{Pālīkheŗā} & & & & \\ \$125: \langle \text{L}.143 \text{d} \rangle & & \$129: \langle \text{L}.143 \text{i} \rangle^* \\ \$126: \langle \text{L}.41 \text{b} \rangle & & \$130: \langle \text{L}.143 \text{h} \rangle \\ \$127: \langle \text{L}.143 \text{e} \rangle & & \$131: \langle \text{L}.143 \text{n} \rangle \\ \$128: \langle \text{L}.21 \text{e} \rangle & & & \end{array}$	 p. 164
12.	From Salempur	 p. 169
13.	. From the Mahōlī—Usphār Road	 p. 169
14.	\$ 134: L. 12a \$ 135: L. 13	 p. 170
15.	. From Sonkh	 p. 172
16.	From Chargãon	 p. 173

17.	From Parkham			p. 175
	\$139: L.150 \$140: \langle L.150 a \rangle* \$141: \langle L.150 b \rangle*			
18.	From Gukharauli . $$142: \langle L.135b \rangle^*$			p. 180
IV. Mat	thurā Inscriptions —	Place of Discover	ry Unknown	
1.	Antiquities in the M	lathurā Museum		p. 183
	ŭ .	149: L. 125h	§155: (L.135c)*	
		150: (L.24a)	§156: (L.135d)*	
		151 : \langle L. 149g\rangle* 152 : \langle L. 135a\rangle*	$157: \langle L.79b \rangle$ $158: \langle L.143p \rangle^*$	
		153: 〈L. 143b〉*	§159: (L.91f)	
	§148: L.91c §	154: $\langle L.21a \rangle$	$\S160: \langle L.91h \rangle$	
2.	Antiquities in the L	ucknow Provincia	l Museum	p. 193
	§161: (L.149u)	§167: L.		
	§162: L.89b	§168: L.		
	§163: (L.1430)* §164: L.124a	§109: \L §170: \L	. 149m>* . 149o>*	
	§165: (L.124z)	§171: 〈L		
	$\S 166: \langle L. 149 q \rangle^*$			
3.	Antiquities in the In	ndian Museum, Ca	lcutta	p. 199
	$\S172:\langle L.80b\rangle$	§176: 〈L		
	§173: (L.92b)	§177: 〈L		
	$174: \langle L.35b \rangle$ $175: \langle L.143m \rangle$	§178: 〈L §179: L.		
4	Pedestal of a Statu	•		
	Bombay			p. 205
	§180: L.43			
5.	Stone in the Patnā	Museum		p. 206
	§181: (L.93a)			
6.	Stone Slab in the B	ritish Museum, Lo	ondon	p. 208
	§182: L.23			
7.	Antiquities lost			p. 210
	§183: L.138			
	§184: L. 145			
	§185: L. 147			
	§186: L.149 §187: L.125			

^{2 7761} Abh. Phil. Hist. Kl., 3. F., Nr. 47, Lüders†-Janert

OTHER INSCRIPTIONS MENTIONED

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161 \rightarrow p. 63
                  18 \to p. \ 180
List\ No
                                                        219 \to p. 196
                   22 \rightarrow p. 112
                                                        541 \to p. 208
                   32 \to p. 117
                                                        560 \to p. 196
                   45 \to p. 180
                   47 \rightarrow p. 41; 43, n. 2; 47
                                                        623 \to p. 164
                   59 \rightarrow p. 42, n.5; 43, n.2; 100 728 \rightarrow p. 57
                   67 \rightarrow p. 50
                                                        881 \to p. 119
                   69 \to p. 59, n. 1
                                                        902 \to p. 119
                   74 \rightarrow p. 117
                                                        910 \to p. 50; p. 118 (edition!)
                   78 \rightarrow p. 97; 163
                                                        918 \rightarrow p.55
                   93 \rightarrow p. 42, n. 4f.; 50f.
                                                        925 \to p. 55; 138
                                                        926 \rightarrow p.55
                 107 \rightarrow p. 208
                 121 \rightarrow p.48
                                                        927 \to p. 55
                 122 \to p. 48; 117
                                                       943 \rightarrow p. 156
                                                       944 \to p. 156
                 142 \to p. 54, n. 5
                 143 \to p. 54, n. 6
                                                      1126 \to p. 156
                                                          75 \rightarrow p. 96
CII 2,1 No
                  13 \rightarrow p. 95
                  15 \rightarrow p. 96; 100; 204
                                                         76 \rightarrow p. 95; 97; 136
                20,1 \to p. 97
                                                         85 \rightarrow p. 141
                  26 \rightarrow p. 136
                                                         86 \to p. 95; 171
                  27 \to p. 136
CII 3 No
                   1 \rightarrow p. 96
                                                         28 \to p. 163, n. 7
                   3 \to p. 35, n. 3
                                                         30 \to p. 163, n. 7
                   4 \rightarrow p. 29, n. 3; 117
                                                         32 \rightarrow p. 118
                    6 \rightarrow p. 118
                                                         43 \to p. 163
                  11 \rightarrow p. 119
                                                         63 \rightarrow p.59
                  23 \to p. 163, n. 7
Ep. Ind. 12. 1913/14, 317, 6: Mandasor inscr.
                from the time of Naravarman
                                                                \rightarrow p. 118, n. 3
           16. 1921/22, 237 f.: Gaḍha (Jasdan)
                inscr., S. 127
                                                                \rightarrow p. 118, n. 3
           18. 1925/26, 158f.: Masharfa inscr.
                                                               \rightarrow p. 178
           21. 1931/32, 55 ff: Mathurā inscr., S. 28 \rightarrow p. 136, n. 4; 137; 145
           21. 1931/32, 97 fl.: Nālandā inscr. of
                Vipula\'sr\~imitra
                                                                \rightarrow p. 118, n. 4
```

- 24. 1937/38, 146 ff.: Kōsam inscr. of the year 107 $\rightarrow p$. 119, n. 2
- ASI Ann. Rep. 1915/16, 2. 1918, p. 105f.: Pawāyā inscr. on the pedestal of a statue of the Yakṣa Māṇibhadra \rightarrow p. 176, n. 1

CONCORDANCE I

Lüders' inscription numbers¹ and §§ of the present work.

L.		§	L.		§	L.		§
12a	==	134	64	==	35	$\langle 92c \rangle$	=	124
13		135	64a	==	35	$\langle 92d \rangle$	=	176
13a	-	103	65	=	37	(93a)	=	181
13b	_	104	(77a)	=	123	`94 ´	==	18
14	==	113	⟨78b⟩	_	97	$\langle 97a \rangle$	=	89
14a	==	114	⟨78c⟩	===	8	(97b)	=	80
(14aa)	> ==	116	`79 ´	_	26	⟨97c⟩	_	79
14b	-	121	$\langle 79b \rangle$	_	157	$\langle 97d \rangle$	==	86
14c	==	112	`80 ´	_	16	⟨97e⟩	=	90
14d	==	119	$\langle 80b \rangle$	=	172	`98 ´	==	25
(14d1)		120	⟨80c⟩	=	99	99	==	20
$\langle 14d2 \rangle$) -	117	$\langle 80d \rangle$	==	98	$\langle 102c \rangle$	=	108
$\langle 14d3 \rangle$		118	⟨80e⟩	=	100	$\langle 102d \rangle$	=	109
14e	_	133	$\langle 80f \rangle$	=	101	$\langle 102 \mathrm{e} \rangle$	=	110
15	==	106	81a	=	144	$\langle 102e2 \rangle$	=	111
15a	=	105	82	==	64	103	=	19
$\langle 21a \rangle$	==	154	$\langle 82a \rangle$	=	115	107b	=	17
$\langle 21b \rangle$	=	102	85	=	27	111	==	21
$\langle 21c \rangle$	==	128	$\langle 85a \rangle$	=	95	124a	==	164
23	=	182	(85b)	=	96	$\langle 124 m \rangle$	=	171
$\langle 23b \rangle$	==	81	⟨85c⟩	===	178	$\langle 124 { m r} \rangle$	=	91
$\langle 24a \rangle$	=	150	88	=	72	$\langle 124 \mathrm{t} \rangle$	=	92
$\langle 29a \rangle$	==	73	$\langle 88a \rangle$	==	5	$\langle 124z \rangle$	=	165
$\langle 31a \rangle$	=	74	89	=	41	125	_	187
$\langle 31 \mathrm{b} \rangle$	===	136	89a	===	76	125a	=	1
33	=	28	89b	==	162	125b	=	143
$\langle 35 \mathrm{b} \rangle$	==	174	89c	==	23	125c	=	2
38	==	24	$\langle 89e \rangle$	===	3	125d	==	66
40	==	4 5	90	=	42	125e	==	167
41a	===	107	91	=	43	125f	==	146
$\langle 41 \mathrm{b} \rangle$	==	126	91a	=	11	125g	==	147
4 3	=	180	91b	==	70	125 h	=	149
45 a	==	14	91 c	=	148	125i	=	77
52	==	29	$\langle 91d \rangle$	=	122	125j	==	145
52 a	==	12	$\langle 91e \rangle$	==	75	125k	==	55
56	=	15	$\langle 91f \rangle$	=	159	1251	==	44
60	=	30	$\langle 91h \rangle$	=	160	125 m	=	52
61	=	35	(91i)	==	71	125n	=	53
62	==	31	(91j)	=	69	125o	=	58
62a	==	32	92	=	88	125q	=	63
62 b	=	33	92a	===	168	125r	=	54
63	===	34	$\langle 92\mathrm{b} \rangle$	=	173	125s	=	47

¹ Cf. above Preface p. 11.

L.		§	L.		ş	L.		§
125t	===	48	(138a)		177			
125u	==	49	139	===		148		179
125v	====	51	140			149	=	186
125w		50		_		149a	==	94
125x	_	57				149b	=	137
125y		36	(143a)	==	87	149 c	=	138
126	=	46	(143b)	===	153	$\langle 149 \mathrm{f} \rangle$		7
127	=	60	(143c)			$\langle 149 g \rangle$	==	151
128			(143d)	==		$\langle 149h \rangle$	=	78
129	=	62	$\langle 143e \rangle$		127	$\langle 149i \rangle$	==	85
	==	59	$\langle 143f \rangle$	==	83	$\langle 149j \rangle$	===	13
(130	-	59)	$\langle 143 \mathrm{g} \rangle$	==		(149k)		
131		51	$\langle 143h \rangle$	=	130	(1 4 91)		10
132		39	(143i)	==	129	$\langle 149 m \rangle$	=	169
133		4 0	(143 j)	=	82	(149o)		170
134	==	40	$\langle 143 k \rangle$	=	6	$\langle 149q \rangle$	=	166
135	=	56	(1431)	==	132	(149u)		161
$\langle 135a \rangle$	= 1	52	$\langle 143 m \rangle$	=		(149v)	=	9
$\langle 135b \rangle$	= 1	42	$\langle 143n \rangle$	==	131	$\langle 149z \rangle$		93
$\langle 135c \rangle$	= 1	55	(143o)		163	150		
$\langle 135d \rangle$	= 1	56	$\langle 143 \mathrm{p} \rangle$		158			139
136	=	68	145	=	184	150a		140
137	= .	47	146		67	150b	==	141
138	= 1	83	147		185			

CONCORDANCE II

Lüders' palaeographical numbers¹ and §- + L.-numbers.

```
3^{rd} cent. B.C. = §116: L.14aa
                                                           K 57 = \$12: L.52a
                                                          K 58 = \$30: L.60
2^{nd} cent. B.C. = §91: L.124r
          S = S88: L.92
                                                          K 59 = \S 31 : L.62
           \overset{5}{\$} \overset{2}{4} = \overset{3}{\$} 168 : L.92a 

      S 9 = $159: L.91f
      K 60 = $32: L.62a

      S 10 = $160: L.91h
      K 61 = $33: L.62b

      S 11 = $173: L.92b
      K 62 = $34: L.63

      S 13 = $89: L.97a
      K 63 = $35: L.64 (=61, 64a)

      S 14 = $108—$111: L.102, c,
      K 65 = $37: L.65

      d, e, e2
      K 80 - $07: T 80

                                                          K 60 = $32:L.62a
                                                       K \quad 81 = \$26 : L.79

K \quad 83 = \$124 : L.92c

K \quad 86 = \$157 : L.79b
          $5.15 = $83: L.143f
          S16 = S139 : L.150
                                                         K 88 = \$172 : L.80b
       K_{\$}a \ 2 = \$64 : L.82
                                              K 89 = $99: L.80 c
K 90 = $98: L.80 d
K 91 = $100: L.80 e
       K_{\$}a \ 3 = \$115 : L.82a
       Ksa \ 4 = \S 113 : L.14
                                                        K 91 = \S 100 : L.80e
       Ksa \ 8 = \$123 : L.77a
       K sa 9 = \S 25 : L.98
                                                         K 92 = \S 101 : L.80 \dagger
       Ksa 12 = \S178 : L.85c
                                                         K 94 = \$144 : L.81a
       K \approx 16 = 572 : L.88
                                                          K 97 = \S 69 : L.91j
                                                         K100 = \S27 : L.85
       Ksa 17 = § 162 : L.89 b
       Ksa\ 27 = \$122 : L.91d
                                                          K101 = \$95 : L.85a
                                                          K102 = \S96: L.85b
       Ksa\ 28 = \$75 : L.91e
       Ksa\ 30 = §176: L.92d
                                                          K103 = §71: L.91i
       Ksa 31 = §80: L.97b
                                                          K106 = §5: L.88a
       Ksa\ 32 = \$86: L.97d
                                                          K107 = §41:L.89
       Ksa\ 36 = \$1: L.125a
                                                          K108 = $76: L.89a
       K_{\$}a\ 37 = \$155 : L.135c
                                                          K109 = \S3: L.89e
                                                          K110 = \S42:L.90
                                                          K111 = \S43 : L.91
             7 = \$154 : L.21a
        K \quad 8 = \$102 : L.21b
                                                          K112 = \S11: L.91a
        K \quad 9 = \S 128 : L.21c
                                                          K113 = $70: L.91b
        K 14 = §150: L.24a
                                                          K114 = §148: L.91c
        K \ 20 = \S73 : L.29a
                                                          K115 = \$79 : L.97c
        K 24 = §74: L.31a
                                                          K116 = \$90 : L.97e
        K 25 = §136: L.31b
                                                          K122 = §164: L.124a
       K 27 = §28: L.33
                                                          K132 = \S171: L.124m
        K 33 = §24: L.38
                                                         K 163 = \S 165 : L.124z
       K 35 = \S 45 : L.40
                                                         K164 = §143: L.125b
       K 37 = §107 : L.41a
                                                         K165 = \S2: L.125c
       K 39 = §180 : L.43
                                                         K166 = \S66: L.125d
       K 49 = §29 : L.52
                                                         K 167 = §146 : L.125 t
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¹ Cf. above Introductory Note p. 6.

K 168 = §147 : L.125g	K 911 - 801. T 112
K 170 = §149 : L.125h	K211 = §84: L. 143g $K212 = §120: T. 143g$
K171 = §77: L.125i	K212 = \$130 : L.143h
K172 = §145 : L.125j	K213 = \$129 : L.143i
K 173 = §55 : L.125k	$K214 = \S 82 : L.143j$
K174 = §44: L.1251	K215 = \$6: L.143k
K175 = \$52 : L.125m	$K\ 216 = \$132 : L.1431$
K 176 = \$53 : L.125n	K217 = §175: L.143m
K177 = \$58: L.1250	K218 = §131: L.143n
K 179 = \$63 : L.125q	K219 = §163: L.1430
K 180 = \$54 : L.125r	K 220 = §158: L.143p
K 181 — 847 . T 105 - 108	$K221 = \S94: L.149a$
K 181 = \$47 : L.1258, 137 $K 189 = $48 : L.1258$	K222 = §137 : L.149b
K 182 = \$48 : L.125t	K 223 = §138 : L.149c
K 183 = \$49 : L.125u	K224 = §7: L.149f
K 184 = \$51 : L.131 (= 125v)	K225 = §151: L.149q
K 185 = \$50: L.125w	$K226 = \S 85: L.149i$
K 186 = \$57 : L.125x	K227 = §13: L.149j
K 187 = \$36: L.125y	K229 = §169: L.149m
K 188 = \$46 : L.126	$K231 = \S 166 : L.149q$
K 189 = \$60 : L.127	$K234 = \S93: L.149z$
K 190 = \$62: L.128	•
K 191 = \$59 : L.129 (=130?)	$G 3 = \S8: L.78c$
K 192 = §39: L.132	$G \ 4 = §167: L.125e$
K 193 = \$40 : L.133 (=134)	$G \ 5 = \$65 : L.140$
K 194 = \$56: L.135	$G \ 6 = \$67 : L.146$
K 195 = \$142 : L.135b	G 7 = §78: L.149h
K 196 = \$68: L.136	G = §161: L.149u
K 197 = \$156 : L.135d	G10 = §152: L.135a
K 203 = §38 : L.139	G11 = §185: L.147
K 204 = \$61: L.141	G12 = §179: L.148
K 205 = \$87 : L.143a	G13 = §186: L.149
K 206 = §153 : L.143b	G14 = §10: L.1491
K 207 = \$4: L.143c	G16 = §170: L.149o
K 208 = §125 : L.143d	G17 = §174: L.35b
K 209 = §127 : L.143e	$G18 = \S9: L.149v$

CONCORDANCE III

Registration numbers of museums and §- + L.-numbers.1

Archaeological Museum at Mathurā²

$A 1 = \S 1: L.125a$	P21 = §47 : L.125 s, 137
$A \ 2 = \S 135 : L.13$	P 22 = §46 : L.126
$A \ 5 = §67: L.146$	P23 = §44: L.1251
$A 21 = \S 87 : L.143a$	$P24 = \S51: L.131 (= 125v)$
$A 49 = \S 28 : L.33$	$P25 = \S48 : L.125t$
A 50 = §121 : L.14b	P26 = §49: L.125u
$A \ 56 = \S 143 : L.125b$	$P 27 = \S 52 : L.125 m$
A 64 = §76 : L.89a	P28 = 53: L.125n
$A 65 = \S 134 : L.12a$	P29 = §59: L.129 (=130?)
$A 66 = \S 2 : L.125c$	$P 30 = \S 63 : L.125 q$
$A 71 = \S 103 : L.13a$	$P 31 = \S 55 : L.125 \bar{k}$
$B 31 = \S 23 : L.89c$	$P 32 = \S 54 : L.125 r$
$C \ 1 = \S 139 : L.150$	P 33 = 558: L.1250
C13 = §137 : L.149b	$P34 = \S38: L.139$
$C 16 = \S 133 : L.14e$	$P 35 = \S 37 : L.65$
$C21 = \S12: L.52a$	P 36 = 557 : L.125 x
$C28 = \S104 : L.13b$	$P 37 = \S 50 : L.125 w$
$E 20 = \S 114 : L.14a$	$P 38 = \S 32 : L.62a$
E 25 = §107 : L.41a	$P 39 = \S 36 : L.125 y$
G10 = \$66: L.125d	$Q 1 = \S 113 : L.14$
G39 = §144 : L.81a	Q 4 = §138 : L.149 c
G42 = §119: L.14d	$Q13 = \S94 : L.149a$
G43 = §106: L.15	•
G47 = §112: L.14c	121 = §150: L.24a
$J 1 = \S 11 : L.91a$	127 = §142 : L.135b
J 7 = \$25 : L.98	132 = §7: L.149f
$J13 = \S145 : L.125j$	$133 = \S6: L.143k$
$J15 = \S42 : L.90$	211 = §102 : L.21b
$J21 = \S146: L.125f$	212 = \$100 : L.80e
$J 36 = \S 147 : L.125 g$	$213 = \S 97 : L.78b$
J41 = \$70: L.91b	215 = \$98 : L.80d
J48 = \$148 : L.91c	260 = \$89: L.97a
$J 52 = \S 149 : L.125 h$	$268 = \S9: L.149v$
J 58 = §105 : L.15a	$270 = \S4: L.143c$
J68 = §77: L.125i	272 = 55 : L.88a
$N 1 = \S68 : L.136$	$276 = \S13: L.149j$
$P20 = \S33: L.62b$	367 = §115 : L.82a
<u>-</u>	•

¹ Cf. above Preface p. 11.

² Cf. V. S. Agrawala, Cat. Brahm. Images 1951, p. 106, note: "Antiquities with Nos like C 1, C 3, C 4, were included in Dr. J. Ph. Vogel's Catalogue of the Arch. Museum at Mathurā 1910, and Nos like 122, 123, 124 in the... [handwritten] Accession Register of the Mathurā Museum."

416	==	$\S 3: L.89e$
419	==	§10: L.1491
461	==	§80: L.97b
651	_	§111: L. 102e2
662	==	§ 125 : L.143 d
664	===	§ 128: L.21 c
735	==	§132: L.1431
790	=	§92: L.124t
972	==	$\S 93: L.149z$
976	===	§91: L.124r
1211	=	§131: L.143n
1217	=	§ 130 : L. 143h
1252	=	§ 101: L.80f
1263	=	§ 151: L. 149 g
1264	=	§ 141 : L.150b
1266	===	§ 140 : L.150 a
1315	===	§ 123 : L.77a
<i>1316</i>	=	§ 124: L.92c
1317	=	$\S 122: L.91d$
<i>1346</i>	=	§84: L.143g
<i>1349</i>	==	$\S 22: L.149k$
<i>1350</i>	==	§79: L.97c
<i>1351</i>	===	§90 : L.97 e
1557	=	§74: L.31a
<i>1558</i>	=	§73: L.29 a
<i>1566</i>	==	§ 127 : L. 143 e
1602	=	§ 136 : L.31b
		-

1610 = §95: L.85a1611 = §152: L.135a1612 = §86: L.97d1678 = §108: L.102c1679 = §109: L.102d1680 = §110: L.102e1725 = §83: L.143f $2094 = \S 96 : L.85b$ 2124 = §78: L.149h2327 = §153: L.143b2347 = §154: L.21a2605 = §85: L.149i2686 = §155 : L.135c2687 = §156: L.135d2740 = §157 : L.79b2757 = §158: L.143p2789 = §75: L.91e2790 = §159: L.91f2791 = §160: L.91h= §82: L.143j= §99: L.80c= §116: L.14aa= §117: L.14d2 $= \S 118: L.14d3$ = §120: L.14d1= §129: L.143i

Lucknow Provincial Museum

B 1 =	§26: L.79	J 2	6 =	§ 15 : $L.56$
	§24: L.38	J 4	1 =	§ 165 : L.124z
B 3 =	§29: L.52	J 5	0 ==	§166: L.149q
B10 =	§8: L.78c	J 5	5 =	§ 167 : L.125 e
B18 =	§72: L.88	J 47	5 =	§ 168 : L.92 a
B88 =	\$69: L.91j	J 51	3 =	§ 169: L.149 m
B91 =	§43: L.91	J 53:	4 =	§170: L.1490
B92 =	$\S{71}:L.91i$	J 66	4 =	§171: L.124m
B934 =	§161 : L.149 u		==	§ 16: L.80
E 2 =	§162: L.89b		==	$\S 17: L.107b$
E 3 =	§ 163 : L.143 o		===	§ 18: L.94
E 4 =	§65: L.140		==	§ 19: L.103
$E \ 5 =$	§ 27 : L.85		==	$\S 20: L.99$
E 8 =	§164: L.124a		===	§21: L.111
J 19 =	$\S 14: L.45a$			-

Indian Museum, Calcutta

M2a	= §60: L.127	M2e = §35: L.64 (=61,64a)
M2b	$= \S 39 : L.132$	M2f = §34: L.63
M2c	= §56: L.135	$M2g = \S62: L.128$
M2d	$= \S 31: L.62$	M2h = §61: L.141

Patnā Museum

 $= \S 81: L.23b$ = $\S 181: L.93a$

Prince of Wales Museum, Bombay

= §180: L.43

British Museum, London

1887, 7-17, 53 = §182: L.23

Antiquities lost

§ 30 : L.60	§ 184 : L. 145
§ 64: L.82	§ 185 : L.147
§ 88: L.92	§ 186 : L. 149
§ 183 : L.138	§187: L.125

I. INSCRIPTIONS FROM ANCIENT SANCTUARIES IN THE ENVIRONS OF MATHURĀ

I. INSCRIPTIONS FROM ANCIENT SANCTUARIES IN THE ENVIRONS OF MATHURĀ

1. Katrā Mound

The first regular archaeological exploration at Mathurā was carried out by General Cunningham in 1853 and again in 1862.

The Kaṭrā, or market place, is situated to the west of Mathurā City. It is an oblong enclosure measuring 804 feet in length by 653 feet in breadth. Once a magnificent temple of Keśavadeva stood on a high mound in the midst of the Kaṭrā. J.B. Tavernier ranks it with Jagannāth, Benares and Tirupati among the most celebrated pagodas in India. The temple was pulled down in 1670 by Aurangzeb, who built a masjid in its stead which has survived to the present day. The date of the erection of the Keśavadeva temple is not known, but Cunningham's excavations proved that before that time the site was occupied by a Buddhist sanctuary.

The finds made in 1862 included a standing figure of Buddha discovered in clearing a well at the north-west corner of the temple. It bears an inscription in Gupta characters (§8: L.78c) and seems to be dated in the year 232 of the Gupta era (A. D. 551/552), or in the year 280 (A. D. 599/600). It records that the statue was the gift of the Śākya nun Jayabhaṭṭā at the Yaśāvihāra. As Yaśā occurs as a female name in the Mathurā inscription §14: L.45a, Yaśāvihāra has probably to be interpreted as the vihāra founded by a lady of the name Yaśā.

But there appears to have been a Buddhist vihāra on the Kaṭrā site already at the beginning of the second century A. D. There is a statuette of a Bodhisattva in the Mathurā Museum purchased by Pandit Radha Krishna from a Brahman who is said to have found it in digging a well on the Kaṭrā site. A Prakrit inscription (§1: L.125a) in characters of the early Kuṣān period on the pedestal states that the image was set up by a certain Amohāāsī, the mother of Buddharakkhita, in her own

¹ ASI [Ann.] Rep. 1. 1871, p. 235ff.; 3. 1873, p. 14ff.

² Tavernier, Travels in India, transl. from the French edition of 1676 by Ball, vol. 1 (1889), p. 104f.; vol. 2, p. 240ff. The temple is noticed also by Bernier, Voyages, Amsterdam 1699, vol.2, p. 76, and by Manucci, Storia do Mogor, transl. by Irvine, vol. 1 (1907), p. 299.

³ A stone with a fragmentary inscription of the time of the Gupta king Candragupta II (CII 3, p. 25ff. No 4) was found already in 1853, but nothing can be made out about the purport of the record.

⁴ [Cf. below p. 35, note 3.]

vihāra. Whether Amohāāsī's vihāra was replaced by the Yaśāvihāra or whether the two vihāras existed side by side cannot be decided. —

In 1896 excavations on the Katra site were resumed by Führer who reported to have discovered fragments belonging to a Buddhist Stūpa and a portion of the procession-path on the pavement of which there was an inscription stating that the Stūpa had been repaired in S. 76 by the Kusān king Vasuska. This inscription was never published nor are there estampages or photographs of it in existence. In 1911/12 Pandit Radha Krishna tried to recover it, but his endeavours were in vain. On the spot indicated only the remains of a brick Stupa came to light, but according to Vogel this monument cannot be assigned to a date earlier than about the sixth century A.D. The numerous sculptural fragments also that were recovered in the course of the excavation are mostly of a late date and appear to belong to the Keśavadeva [Kesab Dev] temple.² Considering the well-known untrustworthiness of Führer's reports, there can be no doubt that the Vasuska inscription is only a product of his imagination. — During the last years only few objects with Brāhmī inscriptions have been acquired from the Katrā mound.

The inscriptions §3: L.89e, §4: L.143c, §5: L.88a, §6: L.143k, §7: L.149f belong to the time of the Kuṣān rule; §8: L.78c, §9: L.149v, §10: L.149l are of the Gupta period. All of them originate or may originate from some Buddhist establishment, with the exception of §9: L.149v, which is engraved in Gupta characters on the pedestal of a statuette of Rṣabha, the first Tīrthaṃkara. It is, of course, not impossible that in Gupta times there was also a Jaina shrine on the Kaṭrā site, but considering that the statuette is the only Jaina object that has turned up at that place until now, the possibility that the statement about its place of discovery is erroneous, or that it was transferred in later times from the Kaṅkālī Ṭīlā, does not seem to be beyond question.

125a

Facsimiles: below p. 261

§ 1 Kṣa 36

Inscription on the pedestal of the statue of a seated Bodhisattva in black sandstone, said to have been found by a Brahman in digging a well on the Kaṭrā site, now in the Mathurā Museum. The first two lines are engraved on the upper rim, the third on the lower rim.

It was published by Vogel in a preliminary note, Ann. Progr. Rep. of the Superint. Arch. Survey, Northern Circle 1907/08°, p. 37, edited

¹ Ann. Progr. Rep. of the Arch. Survey, Circle North-Western Provinces and Oudh, for the year ending 30th, June, 1906°, p. 1f. The passage regarding the excavations of the Kaṭrā site has been reprinted in Vogel's Cat. Mus. Math. 1910, p. 17f.

² ASI Ann. Rep. 1911/12, 1. 1914, p. 16f.; ditto, 1911/12, 2. 1915, p. 131f.

by him in the Cat. Mus. Math. 1910, p. 47f. (A 1), where also a phototype of the statue is given (pl. 7), and again ASI Ann. Rep. 1909/10, 2. 1914, p. 63f., with reproductions of the statue (pl. 23a), and of lines 1 and 3 of the inscription (pl. 29, 1a—b). The statue was figured also by Bachhofer, Frühind. Plastik/Early Ind. Sculpture 1929, pl. 81, by Vogel, Sculpture de Mathurā 1930, pl. 26a, etc.

TEXT

- 1 Budharakhitasa mātare Amohāāsiye Bodhisaco patithāpito
- 2 sāhā mātāpitihi sake vihāre
- 3 savasatvānā[m]¹ hitasukhāye

TRANSLATION

By Amohāāsi ($Amoghādāsī^2$), the mother of Budharakhita (Buddharaksita), the Bodhisattva was set up together with her parents in her own $vih\bar{a}ra$ for the welfare and happiness of all sentient beings.

125c

Facsimile: below p. 261

 $\S 2$

K 165

Fragmentary inscription on the pedestal of a seated Bodhisattva, now in the Mathurā Museum. The image was obtained by Pandit Radha Krishna from a shrine known as Galatēsvar Mahādēv Maṭh near the Kaṭrā where it was inserted in a wall. It is said to have been dug up from a small mound in the neighbourhood.

Of the image only the left leg with the left hand resting on it and the lower part of an attendant standing on the left side remain. The pedestal was divided into three compartments. Only the proper left half of the central compartment, showing a female worshipper turned to the right and a winged lion, and the proper left outer compartment are preserved. The inscription was incised on the upper (line 1) and lower (line 2) rims of the central compartment and continued on the two upper rims (lines 3 and 4) and the middle portion (lines 5 and 6) of the outer compartment.

It was edited by Vogel, Cat. Mus. Math. 1910, p. 63 (A 66), and ASI Ann. Rep. 1909/10, 2. 1914, p. 65f. with reproductions of the image on p. 66, fig. 2, and of the inscription on pl. 29,4.

² [In the Manuscript Lüders wrote Amohādāsī. — Compare his remarks

§ 88: L. 92.1

¹ On the reverse of the impression a vertical line can be discerned on the edge of the rim a little to the right of the $n\bar{a}$ and nearly touching the *i*-sign of the following hi. It may be meant for the *anusvāra*.

§ 3

TEXT

1 ///.. kaye¹ Naṃdāye kṣatrapa[sa]²///
2 ///(Bo)dhisat[v]a visa .. t[a] .e³ (..)///
3 savasatānaṃ⁴ hitasu(khā)4 rtha(ṃ)
5 Śāvasthidiyānaṃ⁵
6 prarierhe⁶

TRANSLATION

...... (the gift) of the Naṃdā, of (?) the kṣatrapa a Bodhisattva for the welfare and happiness of all sentient beings for the acceptance of the Śāvasthidiyas (Sarvāstivādins).

Owing to the mutilated state of the inscription, no coherent translation is possible, but it probably recorded the gift of a statue of a Bodhisattva. The meaning of the last word of the second line escapes me.

The spelling of the last two words is uncommonly faulty. They appear to be an attempt to Sanskritise the Prakrit formula Sāvatthivādiyānaṃ parigahe. Such bad Sanskrit is rarely found in inscriptions previous to Kusān times.

The characters are of the archaic type, but not quite as neat as usual in inscriptions of the Kṣatrapa period.

⟨89e⟩

Facsimile: below p. 261

K 109

Fragmentary inscription on the proper left side of a pedestal of a Buddha image with three standing figures and a defaced lion, from the Katrā mound well, now in the Mathurā Museum (No 416).

² The last letter may have been sya.

4 Vogel: savasatānām.

⁵ Vogel: Śavasthi[*vā]diyānam.

¹ Vogel restores the word as $[up\bar{a}si]kaye$, but what is left of the aksara preceding the ka does not agree with si.

The dot to the right of vi is probably accidental. Vogel reads visa-ta[re], but the reading [re] is very doubtful, and there was certainly at least one more aksara, possibly to, at the end of the line. [The reproduction of the pedestal in the Ann. Rep. (fig. 2) shows a few injuries of the stone immediately after visa. To the right of the sa there seems to be engraved a long vertical stroke with a curved line over it and, on its lower part, probably a stroke to the right straight down. — It seems possible that the two strokes to the left above the following t[a] are not accidental. Judging from fig. 2 the last aksara was ke, damaged a little only in its left part. From the above mentioned reproduction it appears that after $\cdot e$ the rim is damaged by knocking off a small piece of the stone.]

⁶ Vogel, Cat. Mus. Math: parigrhe, Ann. Rep.: prarigrhe. The latter reading is absolutely certain.

TEXT

- 1 ///.. $\hat{S}ak[y](a)[s](i)^1 ...///$
- 2 t. sārvv[a]satāna²
- 3 h[i]tasukhave

TRANSLATION

..... (an image of) Śākyasi(ha) (Śākyasimha) (?) (was set up) for the welfare and happiness of all sentient beings.

⟨143c⟩*

§ 4

K 207

Fragmentary inscription on the upper and lower rims and on the proper left side of the pedestal of a Buddha image of which only the feet are preserved. The sculpture comes from the Kaṭrā mound and is now in the Mathurā Museum (No 270).

The inscription was edited by V. S. Agrawala, JUPHS 10. 1937, p. 4 No 5.

TEXT

- 1 bhagavato Ś[ā]kyamunisya $^{\rm 3}$ pratimā pratiṣṭhāpitā
- 3 pitramātrabha

TRANSLATION

The image of the holy Śākyamuni has been set up by (the monk).....

(88a)

Facsimile: below p. 262

§ 5

K 106

Fragmentary inscription on a pedestal from the Kaṭrā mound, now in the Mathurā Museum (No 272). It is almost entirely obliterated. Lines 1 and 2 are engraved on the upper rim, lines 3 and 4 on the lower rim.

TEXT

- 1 ///..[nta]mās[e 2 di]/// 2 ///..m .. si///
- ¹ On the reverse of the impression traces of a tripartite subscript -ya are visible. The *i*-sign is not certain. May we restore $S\bar{a}kyasihasya$?
 - ² There seems to be no anusvāra on the top of the na.
 - ³ The \bar{a} -sign of the first aksara is not certain.
 - 4 With the exception of one letter the line on the lower rim is now illegible.
- 3 7761 Abh. Phil. Hist. Kl., 3. F., Nr. 47, Lüderst-Janert

The inscription appears to have been dated, and the date of the month may have been the 2^{nd} month of winter. Nothing can be said as regards its contents.

⟨143k⟩*

§ 6

K215

Inscription on a sculpture showing an attendant with a big belly wearing a garland, from the Kaṭrā mound, now in the Mathurā Museum (No 133).

TEXT

daksi1

No sense can be discerned.

(149f)*

§ 7

K 224

Fragmentary inscription on a small piece of stone from the Kaṭrā mound, now in the Mathurā Museum (No 132).

The record was edited by V. S. Agrawala, JUPHS 10.1937, p. 4f. No 7c.

TEXT

...sya prāvāri

Prāvāri is certainly to be restored to some form of prāvārika, probably prāvārikasya 'of the cloakmaker'.

 $\langle 78c \rangle$

Facsimile: below p. 262

§8

G3

Inscription on the pedestal of a standing figure of Buddha discovered by Cunningham in clearing out a well at the Kaṭrā mound. The statue is now in the Lucknow Provincial Museum (B 10).

The inscription was first noticed by Cunningham, ASI [Ann.] Rep. 1. 1871, p. 238. It was edited by Dowson, JRAS 5. 1870, p. 185 No 9 + pl., by Cunningham, ASI [Ann.] Rep. 3. 1873, p. 37 No 23 + pl.16, by Fleet, CII 3. 1888, p. 273f. No $70 + \text{pl.} 40 \, \text{D}$.

¹ There was probably a second line of writing.

TEXT

1 deyadharmo-yam Yaśāvihāre Śākyabhikṣunyār¹-Jayabhaṭṭā-yār-yad-atra punya[m] tad-bhavatu sar[v]vasa-²

2 t[v]a[na]m-an[u]t[t]arajñānāvāptaye — saṃvatsaraḥ 200 [80] — 3

TRANSLATION

This is the pious gift of the Śākya nun Jayabhaṭṭā at the Yaśāvihāra. What merit there is in this (gift), let it be for the attainment of supreme knowledge by all sentient beings. The year 280.

Perhaps Fleet was right in referring the date of the inscription to the Gupta era. Although the script would seem to be earlier than A. D. 599/600.

⟨149v⟩*

§ 9

G 18

Inscription on the pedestal of a Jaina Tīrthaṃkara, said to have been found in the Kaṭrā mound 4, now in the Mathurā Museum (No 268). The record is engraved in Gupta characters to the right and left of a wheel.

TEXT

- 1 siddham Ŗṣabhasya pratimā Samu[d]r[a]-5
- 2 Sāgarābhyām Sangārakasya
- 3 dattī Sagarasya 6 pratimā

TRANSLATION

Success! An image of Rṣabha, the gift of Saṅgāraka to Samudra and Sāgara. The image of Sagara (Sāgara?).

- ¹ Fleet: -bhikṣuṇyar-, but the ā-sign is quite distinct.
- ² The first -va- in the ligature rvva is not quite certain.
- ³ Dowson and Cunningham, taking the last horizontal stroke as the symbol *I*, read the date as 281. Fleet was of the opinion that the numerical symbols were 200 30, followed by the sign of punctuation.

As the horizontal stroke undoubtedly is used to mark the end of the inscription, it is probable that it serves the same purpose also after the date. But I am by no means sure that the second figure is meant for 30. There is a distinct semicircle attached to the right of the supposed symbol for 80 in the Udayagiri cave inscription dated from the year 82 (CII 3, p. 21ff. No 3). The only difference is that the left loop, by omitting the bottom line, is turned into a hook. But exactly the same alteration has taken place in the ya of deyadharmo and Jaya as compared with the rest of the ya-signs. Under these circumstances I have ventured to read the figure as 80.

4 [Cf. above p. 30.]

⁵ After pratimā there is a dot. There may have been an \bar{a} -sign at the top of the sa in Samu[d]r[a]. The da- of [d]r[a] is discernible on the reverse of the impression.

⁶ The sa has no \bar{a} -sign.

Although the letters of the inscription are pretty clear and the words can hardly be translated differently, the text is puzzling. Who are Samudra and Sāgara to whom Saṅgāraka gave the image of Rṣabha, the first Tīrthaṃkara, and why is the image in an additional note stated to be the image of Sagara who, in spite of the slight difference in the spelling of the name, appears to be identical with the Sāgara mentioned before? I am unable to answer these questions.

⟨1491⟩*

§ 10 G 14

Inscription on a piece of stone originating from the Kaṭrā mound, now in the Mathurā Museum (No 419).

This is a most peculiar inscription. It consists of four exceptionally large letters placed between two horizontal lines which, judging from the bead at the left end of the lower line, originally were joined at both ends in such a way as to form a sort of cartouche for the writing.

The first two letters are almost completely destroyed. Then follows an ak sara which looks like $k s \bar{a}$, but with the subscript -sa attached to the left side of the ka. This position of the -sa suggests at once that the inscription is incised in reversed writing, and on this supposition the next enigmatical letter would also become intelligible. It would be a ma of the Gupta period with the o-sign. The mo was followed by two more letters which can hardly be deciphered.

We thus arrive at the reading $[\dots k \bar{s} \bar{a} \ mo \dots, i. e.:]$ moksi....

If my explanation of the nature of this writing is accepted, the stone would seem to have been used as a stamp or die.

2. Bhūtēsar Mound

There is a hill south of the Kaṭrā which is generally named the Bhūtēsar mound after the modern temple of Bhūtēsar situated on its southern side.

In the season 1871/72 Cunningham acquired five of the famous railing pillars from the verandah of a dharmśālā near the temple. They are ornamented on the obverse with female figures standing on dwarfs and on the reverse with reliefs representing Jātakas and scenes of Buddha's life.¹ Cunningham states that they were believed to have been discovered

¹ ASI [Ann.] Rep. 3. 1873, p. 20f. A sixth pillar has been presented already before 1847 by Colonel L. R. Stacy to the Asiatic Society's Museum, Calcutta (Kittoe, JASB 16, 1. 1847, p. 335; cf. Vogel, Cat. Mus. Math. 1910, p. 142) and a seventh was discovered by Pandit Radha Krishna inside the Mahōlī Gate of Mathurā City; see Vogel, op. cit., p. 157 (J 71). — There are also some fragments

in the Bhūtēsar mound, and it is indeed very probable if the mound is the site of a Buddhist Stūpa of which those railing pillars formed part.

A railing pillar of unusual large dimensions stood on the top of the hill in front of the entrance to the temple. It was removed by Growse and is now in the Mathurā Museum (J 1). The pillar is carved in front with a female figure and a bas-relief probably representing some Jātaka. — On one side of it there is a sign (inscription §11: L.91a) which Cunningham took to be "the Arian letter h, which was the figure for 100, in use at Mathurā during the Indo-Scythian period", and he inferred from it that there must have been no less than a 100 of these large pillars.—Granting that there is a certain resemblance of the sign to a Kharoṣṭhī ha, there is not the slightest evidence for the use of that letter as the symbol for 100. Vogel (Cat. Mus. Math., p. 141 J 1) is inclined to look at the sign as the numeral 30. I do not see how that would be possible, the sign in question showing little likeness to the ordinary figure for 30. If it is a letter at all, it may be te. It is probably a mason's mark that has no connection with the number of the pillars.

There are only two objects with inscriptions in Kuṣān characters which are supposed to originate from the Bhūtēsar mound, but neither of them seem to have been found in situ and neither of them is Buddhist, so they cannot tell anything about the age of the Buddhist structure.

The inscription §12: L.52a is engraved on the base of a Nāga statuette which was acquired from a shrine in Mathurā City, but is said to have been found in the Bhūtēsar mound. That means that there may have been a Nāga shrine on the spot.

The inscription §13: L. 149j, according to information by the Curator of the Mathurā Museum, also comes from the Bhūtēsar locality. It is on the pedestal of a Jina image. The wording of the inscription is exactly the same as that of the Jaina records from the Kankālī Ṭīlā, and although it cannot be proved, I have little doubt in this case that the image originally was set up in the Jaina sanctuary in the immediate vicinity of the Bhūtēsar Stūpa.

91a

Facsimile: below p. 262

§ 11

K 112

Inscription on a railing pillar from the Bhūtēsar mound, now in the Mathurā Museum (J 1).

p. 111f.; Vogel, Cat. Mus. Math. 1910, p. 141.

of pillars that may have belonged to the Bhūtēsar railing, and Vogel (op. cit., p. 142) thinks it possible that the fragment J 52 bearing the inscription § 149: L. 125h is one of them. But this is rather doubtful, since no inscription is found on any of the complete Bhūtēsar railing pillars.

¹ Cunningham, ASI [Ann.] Rep. 3. 1873, p. 21f.; Growse, Mathurā² 1880,

It was edited by Cunningham, ASI [Ann.] Rep. 3. 1873, p. 21f., and Vogel, Cat. Mus. Math. 1910, p. 141.

[te]

The reading is very doubtful; see the remarks above.

52a

Facsimile: below p. 262

K57

§ 12

Inscription on the base of a statuette of a standing Nāga, which was being worshipped as Dhāujī, i. e. Baladeva in a shrine near the Jama' Mosque in Mathurā City and is said to have been found in the Bhūtēsar mound. The image is now in the Mathurā Museum.

The record was mentioned by Vogel, JRAS 1911, p. 150f. who edited it, Cat. Mus. Math. 1910, p. 91 (C 21), and ASI Ann. Rep. 1908/09. 1912, p. 161 + pl. 54a. The image was figured by him in his Sculpture de Mathurā 1930, pl. 41d.

TEXT

- sam 50 2 v[a] 3 d[i] 20 5 bhagava[to]¹

TRANSLATION

In the year 52, in the 3^{rd} (month) of the rainy season, on the 25^{th} day, (the image) of the holy one.

 $\langle 149j \rangle^*$

§ 13

K 227

Fragmentary inscription engraved on the upper rim and on the lower rim of a broken pedestal of a quadruple Jina image, now in the Mathurā Museum (No 276). [Of the upper rim (with line A of the inscription) only the front face (with A 2), a portion of the proper right face (with A 1), and of the proper left face (with A 3) are preserved. The legible portion of the inscription on the lower rim (B) is incised on the proper right side of the pedestal.]

The stone is said to come from the Bhūtēsar locality, but as the Bhūtēsar mound is close to the Kaṅkālī Ṭīlā, there can be little doubt that it originally belonged to the Jaina establishment of the Kaṅkālī Ṭīlā.² The inscription was edited by Vogel, ASI Ann. Rep. 1911/12, 1. 1914, p. 17, ditto, 1911/12, 2. 1915, p. 133,³ and by V. S. Agrawala, JUPHS 10. 1937, p. 1 No 1.

¹ Vogel reads bhagava[ta], but the o-sign of [*o] is probable. Mr. Dikshit states that there was no more writing.

² [Cf. above p. 37.] ³ The first of the two editions yields the better reading.

TEXT

A 1khāto¹ vāca[ka]-

2 [s]ya aryya-Ŗṣidāsasya² nirvvarttanā³ Ābhisārakasya⁴ Bhaṭṭidāmasya mā⁵

 $3 \ldots k\bar{a}^{\epsilon}$

 $B \quad \dots \quad sa \cdot s[v]at \cdot \dots$

TRANSLATION

A. At the request of the preacher, the venerable Rṣidāsa out of the $\dot{s}\bar{a}kh\bar{a}$ (the quadruple image of Jina was given by) the mother (?) of Bhaṭṭidāma, the Ābhisāraka (native of Abhisāra).

As regards the country of Abhisāra, I refer to Stein's Translation of the Rājataraṅgiṇī (1900), note on Taraṅga 1, 180, and the literature quoted there.

3. Kankālī Ţīlā

[7 About a quarter of a mile south of the Bhūtēsar mound is the Kaṅkālī Ṭīlā, which was explored at different times by Harding,8 Cunningham, Growse, Burgess, and by Führer from about 1870 to 1896.

Cunningham, excavating there especially in 1871, gave a description of the hill, the higher portion of which at that time "had been repeatedly burrowed for bricks": The "mound (was) 400 feet in length from west to east, and nearly 300 feet in breadth, with a mean height of 10 or 12

¹ Agrawala: vrto. The khā is quite distinct. Restore: (śā)khāto.

² Vogel and Agrawala: āryya. The first letter has no sign of length. — Agrawala: Rṣadāsasya. The i-sign of ṣi is distinct.

² Agrawala: nirvvartanā. The third akṣara is clearly rtta.

⁴ Vogel: $n\bar{a}$ rakasya; Agrawala: $\bar{A}bhis\bar{a}rikasya$. There is no i-sign on the top of the ra.

⁵ Probably to be restored to some form of *mātr*.

⁶ Agrawala read: $k\bar{\imath}$ [and placed it at the beginning of the line]. I cannot determine how many letters are lost between $m\bar{a}$ and $k\bar{a}$. If $k\bar{a}$ stands at the end of the line [!], the passage is probably to be restored to $(pratim\bar{a} \ sarvvatobhadri)k\bar{a}$.

⁷ Together with most of the author's treatments of inscriptions from the K.T., his preface to the present chapter is also missing in the Manuscript (cf. above p. 8 with notes). — The following remarks have been supplied by the editor. They are above all intended as a brief survey of the history of the archaeological operations at the K.T. site, with references to the principal editions of the inscriptions found there, etc.

⁸ (After excavating in the Jamālpur mound,) "Mr. Harding, Magistrate of Mathurā, . . . dug a trench right across the Kankālī mound from north to south, which yielded some mutilated Buddhist statues, both life-size and colossal [cf. below p. 40, n. 4]", Cunningham, ASI [Ann.] Rep. 3. 1873, p. 16.

⁹ ASI [Ann.] Rep. 3, 1873, p. 19.

feet above the fields. At the eastern end¹ it (rose) to a height of 25 feet, with a breadth of 60 feet square at top, and about 150 square at base."²

Growse, who trenched the Kankāli Tīlā in 1873/74, reported 3 that "a fragment of a carved Buddhist [?] pillar (was) set up in a mean little shed on its summit and (did) duty for the goddess Kankālī, to whom (the mound was) dedicated". He mentioned that occasionally the hill was called the Jainī Tīlā without giving further references.

That this second name was not an accidental one was proved by all excavations in the mound, which yielded hitherto almost without exception⁴ pure Jaina monuments, and it appeared, as was expressed already by Cunningham,⁵ that under the mound was once the site of an ancient and very important Jaina establishment.

In January and February 1888 at Bühler's request, Burgess began the principal explorations of the Kaṅkālī Ṭīlā.⁶ The excavations were resumed by Führer in Jan./Febr. 1889,⁷ continued in Jan./Febr. 1890,⁸ and finished by him for the time being in the period from Nov. 1890 to Febr. 1891.⁹ He worked again at the Kaṅkālī Ṭīlā in the spring of 1896.¹⁰

The interesting results of the former explorations, yielding important Jaina antiquities and inscriptions, were by far surpassed by those of the extended excavations carried out from 1888 to 1896. In the course of these operations the remains of several buildings, especially of two Jaina temples and of a great Jaina Stūpa, were exposed. The great

¹ At that place later on Führer discovered the Jaina brick Stūpa (cf. below p. 41).

² Cf. below p. 255, Map 2 (G).

³ Growse, Mathurā 1874 Pt 1, p. 76f., Pt 2, p. 175f., Mathurā 1880, p. 108.

^{4 (}Cf. also Lüders, below p. 60, n. 3; 179; 180; 189.—) Growse, Mathurā 1874 Pt 1, p. 76, reported that two colossal Buddha statues had been discovered in the K.T. [cf. above p. 39, n. 8], "which are now in the grounds of the Agra Museum". He repeated the same passage in Mathurā 1880, p. 108, where without further comment he corrected himself, writing: which "are probably now in the Allahabad Museum". Showing in this way his uncertainty as to the whereabouts of the statues, Growse did not mention the name of the discoverer. Reading his next sentence one may feel inclined to doubt whether these Buddha statues had been really discovered in the K.T.; Growse continued as follows: "Whatever else was found was collected on the same spot as the remains from the [Buddhist sanctuary at the] Jamālpur mound, and it is therefore possible, as no accurate note was made at the time, that some of the specimens referred to the latter locality were not really found there [and vice versa, cf. i. g. below p. 59, n. 1]; but there is no doubt as to the inscriptions, and this is the only point of any importance."

⁵ Cf. ASI [Ann.] Rep. 17. 1884, p. 111.

⁶ Cf. The Academy 33. 1888, p. 155, WZKM 2. 1888, p. 141.

⁷ Cf. The Academy 35. 1889, p. 381, WZKM 3. 1889, p. 233.

Cf. The Academy 37. 1890, p. 270f., WZKM 4. 1890, p. 169, p. 313f.
 Cf. The Academy 39. 1891, p. 141f., p. 373f., WZKM 5. 1891, p. 59, p. 175.

¹⁰ Cf. The Academy 49. 1896, p. 367, WZKM 10. 1896, p. 171. — (Cf. also Bühler, Transactions of the 9. Intern. Congress of Orientalists at London . . . 1892, vol. 1. 1893, p. 221.)

quantity¹ of architectural pieces, mostly beautifully carved, and the numerous Jaina statues, stone slabs, etc., often inscribed, which were unearthed at the site, were for the most part forwarded to the Lucknow Provincial Museum,² or placed in the grounds of the Mathurā Museum.³

Unfortunately no record of all these operations has ever been published, so there is almost no proof as to the exact finding places of the objects of the Kankālī Tīlā.⁴

Führer, who had already announced a monograph on the Jaina remains at Mathurā in an advanced stage of preparation,⁵ left only 102 plates without a word of explanatory text when he quitted the service of the Government in 1898.⁶ It was V. A. Smith who, in 1901, edited these plates after being consulted by Sir Antony MacDonnell,⁷ "with a concise descriptive text, a short introduction, and references to . . . previous publications in which the subjects of them had been treated".⁶

Smith published as Plate I "a General Plan" of the excavated part of the Kaṅkālī Ṭīlā, showing the remains of a great number of buildings. These, however, can not be identified with exception of the foundations of the great Jaina brick Stūpa, situated at the eastern end of the site.8;9 — That there was within the precincts a Jaina Stūpa already in very ancient times seems to be expressed by the inscription List No 47,

¹ The discoveries of the work done in 1890 which were sent to the Museum at Lucknow, Führer seems to have counted especially by their weight; Bühler reporting on a letter of Führer's in The Academy 37. 1890, p. 270f. (WZKM 4. 1890, p. 169) stated that there had been forwarded to that museum "(608 maunds or) about a ton and a quarter of archaeological specimens".

² Cf. i. g. Ep. Ind. 10. 1909/10, p. 106f., and below note 6.

³ Cf. Vogel, Cat. Mus. Math. 1910, p. 11; p. 66ff.

⁴ Bühler in his editions of inscriptions from the K.T. in the Epigraphia Indica 1.1892 made brief and mostly vague notes concerning the places of discovery of the objects bearing the records.

⁵ Cf. also The Academy 37. 1890, p. 271°, WZKM 4. 1890, p. 169. — In his Monumental Antiquities and Inscriptions in the North-Western Provinces and Oudh (1891), p. 105f., Führer dedicated a short paragraph to the K.Ţ. which, however, is not free from inaccuracies. Vogel, Cat. Mus. Math. 1910, p. VIII, mentioned an "Abstract from an unpublished report on (the) Mathurā excavations (carried out by Führer)", published by the latter in: Journal of Indian Art and Industry 5. 1894°, p. 58 + pl. 85—87.

⁶ Cf. p. III of the edition: V. A. Smith, The Jain Stūpa and other Antiquities of Mathurā, 1901. — The book was reviewed by Foucher, BEFEO 1. 1901, p. 375f. (He stated that he himself saw in the Museum at Lucknow the archaeological specimens figuring on the plates. Cf. also Smith, loc. cit.)

⁷ Cf. below p. 42, n. 5, end. ⁸ Cf. above p. 40, n. 1.

⁹ "The materials for preparing a key to the plate are not now in existence" (Smith, op. cit., pl. I). In the letter just mentioned (cf. above note 1) Führer wrote to Bühler that to the west of the Stūpa, i. e. in the centre of the site, there were situated the remains of what he called the Svetāmbara temple, and that to the west of these remains there was a second large temple which in Führer's opinion belonged "to the Digambara sect".

dated by Lüders in S. 49 (of the King Huvişka¹). This Stūpa was described in the record as 'built by the gods (or: by a god)'², "i. e. (it was) so ancient at the time when the inscription was incised (that) its origin had been forgotten".3

From the inscriptions, found at the site, it appears that at the Kankālī Tīlā there was a Jaina sanctuary from the period of the Śunga dynasty^{4; 5} up to the time after the sack of Mathurā by Mahmūd of Ghaznī.⁶

Most of the epigraphs from the Kankālī Tīlā site, had been treated by Bühler, who published, together with his editions in the Epigraphia

¹ Cf. Ep. Ind. 9. 1907/08, p. 245.

² thupe d[e]vani[r]mit[e]; cf. the facsimile in Ep. Ind. 2. 1894(, p. 204) No 20.

³ Bühler, WZKM 5. 1891, p. 61. Cf. also Bühler, A Legend of the Jaina Stūpa at Mathurā, Sitzungsber. d. K. Akad. d. Wiss. Wien, Phil.-hist. Cl. 137 (1897), 2. 1898, p. 1—14 (extract: Ind. Ant. 27. 1898, p. 49—54); Schubring, Lehre der Jainas 1935, p. 37.

⁴ For palaeographical reasons the inscription List No 93 (see also below p. 50) was assigned by Bühler "to about 150 B.C." (WZKM 5. 1891, p. 175; Ep. Ind. 2. 1894, p. 195), written in the "Śunga type of the ancient Brāhmī" (Bühler, Ind. Palaeographie/Ind. Paleography, 1896/1904, § 15,5; § 18 + pl. II, 20). (Cf. also

the inscription below § 20: L. 99.)

- J. E. van Lohuizen-de Leeuw, referring in her book "The 'Scythian' Period", 1949, p. 147, to »the first proof of the existence of Jainism« did not discuss the inscription List No 93 (and L. 99). In her opinion the earliest Jaina record is the record List No 59 (from the K.T.), dated sv[ā]misa mahakṣat[t]rapasa Śoḍāsasa sa[m]vatsare 72. — Incised on a stone slab, showing a beautiful lady with female attendants in relief, the record List No 59 states: . . . [$ar{A}$] mohiniye . . . $ar{A}$ ryavati pratithāpitā ... Āry[a]vat[ī] arahatapujāye. Mrs. van Lohuizen took āryavat[t] not as the personal name of the lady, but — ad hoc inventing an »āryagavatia - she identified the word with ayagapata! »For when the verb [Skt.:] pratisthapay [-] is used and the object is an image of some god or the Buddha [or the like], the word [Skt.:] pratimā is always added. « This statement can also not be accepted; cf. pl. 19, 32 of the book in question showing the inscription List No 125a (= § 1 of the present work) with the words: Bodhisaco patithāpito, cf. also op. cit., pl. 21, 34 with L. 88 (= § 72), L. 38 (= § 24), etc., etc. — It must be stated here that there are some more errors on p. 147 of van Lohuizen's "The 'Scythian' Period'; e.g.: note 8 (wrong; Pischel, Gramm. § 149[!] = Schwund von ya und va!); »a number of āyāgapatas have been found again by V. Smith at K.T. near Mathura, together with many other Jainistic relics« (wrong; Smith published the plates[!], which were prepared by Führer, after being consulted by the Lt.-Gov. of the NW. Prov. and Ch. Comr. of Oudh; cf. also above p. 41 with notes 2, 3, and 6!).
- ⁶ Cf. Smith, The Jain Stūpa 1901, pl. 96: Colossal image of a seated Tirthamkara with a record, dated in V.S. 1134. On the lower portion of a Jina figure from the K.Ţ. (Vogel, Cat. Mus. Math. 1910, p. 72 B24) there is a Nāgarī inscription parts of which are preserved; the inscription seems to be dated in V.S. 1234; cf. Growse, Mathurā² 1880, pl. facing p. 114, line 3 (= Ind. Ant. 6. 1877, p. 219, No 10 + pl.).

⁷ For the older editions of inscriptions from the K.T. cf. WZKM 4.1890, p. 314. The complete bibliography of every record (up to the year 1912) was published by Lüders in his List of Brāhmī Inscriptions.

⁸ Based on the readings of inscriptions found at the K.T. site (A.), Bühler investigated a number of treatises on "the Authenticity of the Jaina Tradition"

Indica, vol. 1—2, facsimiles of nearly all impressions^{1;2} forwarded to him by Burgess and Führer.³

In the Museums, especially at Lucknow and Mathurā, there are numerous (often inscribed) Jaina antiquities from Mathurā of more or less uncertain origin which may belong in the majority of instances also to the sanctuary of the Kaṅkālī Ṭīlā site. They may partly have been excavated in the course of the above-mentioned operations, partly carried off by the inhabitants of the region (after the decay of the ancient sanctuary) from the Kaṅkālī Ṭīlā to their recent places of discovery in the City or in the environs of Mathurā. Examinations of the collections especially of the Lucknow⁴ and the Mathurā⁵ Museums yielded several inscriptions just characterized.⁶

Lüders, preparing his List of Brāhmī Inscriptions, revised inter alia also several of the previously edited records from the Kankālī Ṭīlā and published his results as "Epigraphical Notes" in the Indian Antiquary 33. 1904. Dealing occasionally since that time with inscriptions from the site, he apparently made use of his materials collected for the intended volume of Brāhmī Inscriptions.

and came to the conclusion that these records prove "the correctness of a not inconsiderable part of the [»]larger list[«] of teachers and schools (etc.), preserved in the Sthavirāvali of the Kalpasūtra" (B.). — [A.: ASI [Ann.] Rep. 3. 1873, p. 29ff. + pl. 13—15 (Bühler was also furnished with original rubbings of Cunningham), and WZKM 1—4 (cf. also 5, 10, Ep. Ind. 1). B.: WZKM 1. 1887 (p. 168f.), and 2—4 (cf. also 5, 10, Ep. Ind. 1—2; — Schubring, Lehre der Jainas 1935, p. 35).]

¹ Bühler excepted "either very small fragments...or (rubbings) not readable with any certainty" (Ep. Ind. 2. 1894, p. 195, n. 1).

- ² Using the facsimiles just mentioned, the following words of Fleet (JRAS 1903, p. 327) must be borne in mind. When he compared the lithograph of the inscription List No 47 in the Ep. Ind. 2. 1894, p. 204 No 20 with the plate showing the base of the image, op. cit., pl. opposite p. 321 (cf. also Bachhofer, Frühind. Plastik 1929, p. 87) he came to the following statement: "And it must be incidentally remarked that a comparison of the lithograph with the photographic reproduction raises at once considerable doubt as to whether, in the lithographs of this series, we have actual facsimiles of the ink-impressions or only results which have been modified by manipulation of the ink-impressions or of the proofs from them..."—Cf. also (List No 59 =) Ep. Ind. 2. 1894, p. 199 No 2 + pl., line 3: the name of the donatrix was transcribed by Bühler in correspondence with the facsimile in the Ep. Ind. as Amohiniye. But, examining the photograph of the slab itself (cf. Bachhofer, op. cit., pl. 74), the name seems to be written as Āmohiniye; compare the initial ā with the ā- in the two other instances of Āryavat[i] (see above p. 42, n. 5).
- ³ "Dr. Führer, 'Progress Report' for 1890/91, p. 13, states that [by him?] in all 110 Jain inscriptions were collected at Mathurā" (Smith, Jain Stūpa 1901, p. 6). In The Academy 35—39 (cf. also WZKM 3—5) Bühler made known that (only) in the years 1889—91 he had obtained from Führer "more than" 111 impressions of (Mathurā) inscriptions (for the most part from the K.Ţ.).
- ⁴ Cf. e. g. R. D. Banerji (= R. D. Bandyopādhyāya), Ep. Ind. 10. 1909/10, p. 106ff. (His inaccurate editions were corrected by Lüders, JRAS 1912, p. 153ff.)
 - ⁵ Cf. e. g. Vogel, Cat. Mus. Math. 1910, p. 66ff.
 ⁶ Cf. also below § 9: L. 149v, § 13: L. 149j, and p. 59, n. 1 (List No 69).

Unfortunately most of his treatments of records from the Kaṅkālī Tīlā, written for this edition, are missing now.¹

Only eight treatments of inscriptions for the present chapter are preserved in the Manuscript, including § 14, § 15, § 23 which had been crossed out by the author.² For the records List No 94 and 103, the transcripts of which had been taken from the author's previous publication, compare below § 18f.]

45a

Facsimile: below p. 263

§ 14

Inscription on the upper and lower rims of the base of a seated Jina, now in the Lucknow Provincial Museum (J 19). Nothing is known about the place where the image was found, but it may be safely assumed that it originates from the Kankālī Tīlā at Mathurā.

[Lüders treated the inscription in his List of Brāhmī Inscriptions 1912, p. 165: It was edited by R. D. Bandyopādhyāya [= R. D. Banerji³], JPBAS 5. 1909, p. 274f. No 5, and again, now under the name of R. D. Banerji, Ep. Ind. 10. 1909/10, p. 112 No 5 + pl. 1 (inscription) and pl. 3 (image). Lüders corrected the reading of the name of the gaṇa in the JRAS 1911, p. 1084 (= Koliye) and edited the whole record again, JRAS 1912, p. 158f. No 5.]

TEXT

1 mahārājasya Huvekṣ[a]sya
4 sav[a]carā
5 40 8 v[a]
6 2 d[i]
7 10 7 etasya puvāyam K[o]ļ[i]ye gaṇā
8 [Ba]ma(dā)-9

¹ Cf. above Preface p. 8 with note 3; p. 11, n. 4.

² The revised versions of the treatments of § 14, § 15, § 23 are missing now. The publication also of these paragraphs seems to be justified as they contain the transcripts of the author with notes, etc.; the rubbings of the records are preserved in the Lüders collection.

³ [Cf. below Bibliography, p. 241 n. 1.]

* The e-sign of ve is quite distinct. [The third letter may be read as kṣā.]

⁵ [The second letter may be read as $v\bar{a}$.] The \bar{a} -sign of $r\bar{a}$ is certain.
⁶ [The aksara may be read as $v\bar{a}$.]

⁷ The *i*-sign is denoted in this case by an almost straight line to the right [i. e.

the letter may be read as $d\bar{a}$, cf. the first letter of $d\bar{a}n\bar{a}$ in line 3].

- ⁸ [The vowel-sign of the *la* is shaped exactly like the vowel-sign described in note 7; cf. Ep. Ind. 10, pl. 3.] There is a short vertical stroke at the top of the horizontal *e*-sign of the *ye*, and a small *akṣara* which may be read *ta* [or *tā*] appears above the first line between *ye* and the following *ga*. It seems therefore that at first the engraver had written *Koliye gaṇa*, or perhaps *gane*, and then intended to correct this to *Koliyāto gaṇāto*, but gave up the task half-way. Read: *gane*.
- ⁹ The ma is missing in the impressions, but distinct on pl. 1 (inscriptions) in the Ep. Ind. [It is discernible also on pl. 3 (images) where it appears as the last aksara of the first line. In connection with the first two letters of the second line, which formerly were read as [s]iye or [si]ye, it was first proposed by Bandyo-pādhyāya to restore the whole word as $Bama(d\bar{a}^*)/[s]iye$. But what was read as

- 2 [si]ye k[u]l[e]¹ Pacenāgariya² śi[kh]āya³ Dh[a]ñiv[a]lasya⁴ śiśin[i]ya⁵ Dh[a]ñiśiriya⁶ nirvat[a]na²
- 3 B(u)dh[i]kasya⁸ vādhuye Śavātrātapotr[i]ya⁹ Yaśāya dānā Sa(m)bh[a]vasya¹⁰ prodima¹¹ pra-

t[a]s[th]apitā 12

[s]i or [si] would be an akṣara the left side of which would have disappeared altogether and its right side would have been almost completely destroyed by the broad vertical fissure which has caused the damage of the first letters of the first line: ma (upper rim), and of the third line: b(u) (lower rim) as it is shown by the facsimile in the Ep. Ind., pl. 1 and in the impressions. However, that fissure seems to be of later date as it is not to be seen on the photograph of the image (Ep. Ind., pl. 3): the just mentioned ma (l. 1, akṣ. 1) and the portion of the upper rim below it are visible there yet undamaged, i. e. the first akṣara of the second line is to be read on pl. 3 as: ye and nothing seems to have been engraved before it. — If these observations are accepted, from the purely graphical point of view, the reading of the whole word would be: [ba]ma/ye or perhaps [ba]m[i]/ye. Cf. below p. 46, n. 1.]

¹ The ku or rather ka [or ko] is very small and seems to have been inserted afterwards. [The supposed e-sign of the second aksara is attached below the top of the la, and it seems not impossible that it is meant only as an elongation to the right of the cross-bar of the foregoing ka. Therefore, from the purely graphical point of view, the word may be read as k[u]l[a].]

² The e-sign of ce is distinct. Read: Ucenāgariya.

³ The word intended is undoubtedly $\delta \bar{a}kh\bar{a}ya$, but the first syllable is written as δi ; cf. the δi in $\delta i\delta in[i]ya$ and on the other hand the $\delta \bar{a}$ of $Ya\delta \bar{a}ya$. The second letter originally was written as ka or $k\bar{a}$, but it seems to have been corrected to $kh\bar{a}$.

- ⁴ Banerji: Dhujhavalas[ya]. The readings of the first two syllables of this word and the first akṣara of the following $Dh[a]\~niśiriya$ are not certain. The prolongation of the vertical line of the two dha may denote $\cdot u$ as it certainly does in $v\=adhuye$ of the third line. The same prolongation, however, is found also in the dha of B(u)dh[i]kasya where it cannot have any meaning at all. The $\~na$ of $Dh[a]\~niv[a]lasya$ shows a little curved line at the top which I formerly took as $\~a$ -sign. But it is certainly the i-sign, which in the $\~ni$ of the following name $Dh[a]\~nisiriya$ is attached to the middle of the letter. Whether we have to read $Dha\~nivalasya$ or $Dhu\~nivalasya$, can be decided only on the base of the etymology of the word which is not clearly established. [Later on L\"uders remarked in the Manuscript:] Of the two readings I have preferred the former as $dha\~nivalasya$, whereas $dhu\~nivalasya$ of the word may be read as $v\=alasya$.]
 - ⁵ [The third letter may be read as $n\bar{a}$.]
 - ⁶ For the first two aksaras see the remarks in note 4.

⁷ The small r-stroke of rva is clearly visible on the back of the impression. The third letter may be read as $t\bar{a}$.

- ⁸ [The broad fissure mentioned above (note 9) has caused the loss of the left side of the $m\bar{a}trk\bar{a}$ ba together with the supposed u-sign of the letter.] As regards the second $ak\bar{s}ara$ [which shows besides the i-sign also the u-sign] see the remarks in note 4.
- ⁹ Apparently *sivatrātapotrīya* was the intended reading. [Below the top of the *akṣara* read as *trā* there is a stroke to the left which seems to be accidental.]

¹⁰ [The second letter may be read as $bh\bar{a}$.]

- ¹¹ In di the curve denoting the -i is attached to the middle of the da.
- ¹² [For the last four akṣaras which are written in the middle of the fourth line, cf. also Ep. Ind., pl. 3. The first letter shows no *i*-sign. The second akṣara may be

TRANSLATION

(In the year 48 of mahārāja Huvekṣa, in the 2nd (month) of the rainy season, on the 17th day, on this date, at the request of Dh[a]ñiśiri, the female pupil of Dh[a]ñiv[a]la in the Koliya gaṇa, the Bama(dāsi)ya kula,¹ the (U)cenāgarī śākhā, an image of Saṃbhava was set up as the gift of Yaśā², the daughter-in-law of B(u)dhika, the grand-daughter of Ś(i)vatrāta.)³

56

Facsimile: below p. 263

§ 15

Inscription on the pedestal of a large figure which has been destroyed. It was found in the west of the Kańkālī Ṭīlā and is now in the Lucknow Provincial Museum (J 26).

The record was edited by Bühler, Ep. Ind. 1.1892, p. 386 No 8 + pl. The reading of the date of the year was corrected by Bühler, Ep. Ind. 2. 1894, p. 204, note 61, and the reading of the name of the $\delta \bar{a}kh\bar{a}$ by Lüders, Ind. Ant. 33. 1904, p. 105 No 18.

TEXT

1 — s[i]ddham⁴ m[ahā]rāj[a]sy[a]⁵ r[āja]tirāj[a]sya⁶ [d]evaputrasya Huvaṣkasya⁷ sam 60 hemantamāse 4 di 10 etasyām pūrvvāyām Koļiye⁸ gaņe Sthānikīye kule āryy[a]-V(ai)r[i]yāṇam⁹ śākhāyā vācak[ā]syṣāryya-Vṛddhahasti[sy](a)

read only as s[th]a or as s[th]a. As the lower margin of the stone is a little vaulted only the upper portion of the small circle denoting -tha or -tha is copied in the impressions and it is therefore impossible to decide whether the dot, distinguishing the two letters, was written in the centre.]

¹ [As in several of the Jaina inscriptions from the Kankālī Ṭīlā there are mentioned members out of the Koliya gana, the Brahmadāsika (or -dāsiya) kula, the Ucenāgarī śākhā (with v. l.), it is highly probable that also in this inscription the reading of the name of the kula as given above (cf. p. 44, n. 9) is to be understood as Brahmadāsiya. Perhaps the missing portion of the word was written on the rim of the proper left side of the pedestal.]

² [Cf. above p. 29.] ³ [Cf. Lüders, JRAS 1912, p. 159.]

⁴ Before s[i]ddham there is a small horizontal stroke which is perhaps not accidental. [The first akṣara may be read as s[i]. The ddham is written as a compound letter.]

⁵ [The first akṣara may be read as me.]

⁶ [The second akṣara being blurred in the impressions was read using the plate in the Ep. Ind.]

⁷ Throughout the inscription the horizontal stroke or hook which distinguishes the ha from pa is very small and especially so in the first akṣara of this word, but there can be practically no doubt about the reading of the name.

8 Bühler: Kottiye[, but cf. Lüders, JRAS 1911, p. 1084].

⁹ Bühler: ayya- $[Veri]y\bar{a}na$, but the r-stroke on the top of the yya and the $anusv\bar{a}ra$ above the na are quite distinct. There is a horizontal stroke added at the bottom of the initial a, which in my opinion denotes the length of the vowel

- 2 [si]ye k[u]l[e]¹ Pacenāgariya² śi[kh]āya³ Dh[a]ñiv[a]lasya⁴ śiśin[i]ya⁵ Dh[a]ñiśiriya⁶ nirvat[a]na²
- 3 B(u)dh[i]kasya⁸ vādhuye Śavātrātapotr[i]ya⁹ Yaśāya dānā Sa(m)bh[a]vasya¹⁰ prodima¹¹ pra-

t[a]s[th]apitā 12

[s]i or [si] would be an akṣara the left side of which would have disappeared altogether and its right side would have been almost completely destroyed by the broad vertical fissure which has caused the damage of the first letters of the first line: ma (upper rim), and of the third line: b(u) (lower rim) as it is shown by the facsimile in the Ep. Ind., pl. 1 and in the impressions. However, that fissure seems to be of later date as it is not to be seen on the photograph of the image (Ep. Ind., pl. 3): the just mentioned ma (l. 1, akṣ. 1) and the portion of the upper rim below it are visible there yet undamaged, i. e. the first akṣara of the second line is to be read on pl. 3 as: ye and nothing seems to have been engraved before it. — If these observations are accepted, from the purely graphical point of view, the reading of the whole word would be: [ba]ma/ye or perhaps [ba]m[i]/ye. Cf. below p. 46, n. 1.]

¹ The ku or rather ka [or ko] is very small and seems to have been inserted afterwards. [The supposed e-sign of the second aksara is attached below the top of the la, and it seems not impossible that it is meant only as an elongation to the right of the cross-bar of the foregoing ka. Therefore, from the purely graphical point of view, the word may be read as k[u]l[a].]

² The e-sign of ce is distinct. Read: Ucenāgariya.

³ The word intended is undoubtedly $\delta \bar{a}kh\bar{a}ya$, but the first syllable is written as δi ; cf. the δi in $\delta i\delta in[i]ya$ and on the other hand the $\delta \bar{a}$ of $Ya\delta \bar{a}ya$. The second letter originally was written as ka or $k\bar{a}$, but it seems to have been corrected to $kh\bar{a}$.

- ⁴ Banerji: Dhujhavalas[ya]. The readings of the first two syllables of this word and the first akṣara of the following $Dh[a]\~niśiriya$ are not certain. The prolongation of the vertical line of the two dha may denote $\cdot u$ as it certainly does in $v\=adhuye$ of the third line. The same prolongation, however, is found also in the dha of B(u)dh[i]kasya where it cannot have any meaning at all. The $\~na$ of $Dh[a]\~niv[a]lasya$ shows a little curved line at the top which I formerly took as $\~a$ -sign. But it is certainly the i-sign, which in the $\~ni$ of the following name $Dh[a]\~nisiriya$ is attached to the middle of the letter. Whether we have to read $Dha\~nivalasya$ or $Dhu\~nivalasya$, can be decided only on the base of the etymology of the word which is not clearly established. [Later on L\"uders remarked in the Manuscript:] Of the two readings I have preferred the former as $dha\~nivalasya$, whereas $dhu\~nivalasya$ of the word may be read as $v\=alasya$.]
 - ⁵ [The third letter may be read as $n\bar{a}$.]
 - ⁶ For the first two aksaras see the remarks in note 4.

⁷ The small r-stroke of rva is clearly visible on the back of the impression. The third letter may be read as $t\bar{a}$.

- ⁸ [The broad fissure mentioned above (note 9) has caused the loss of the left side of the $m\bar{a}trk\bar{a}$ ba together with the supposed u-sign of the letter.] As regards the second $ak\bar{s}ara$ [which shows besides the i-sign also the u-sign] see the remarks in note 4.
- ⁹ Apparently *sivatrātapotrīya* was the intended reading. [Below the top of the *akṣara* read as *trā* there is a stroke to the left which seems to be accidental.]

¹⁰ [The second letter may be read as $bh\bar{a}$.]

- ¹¹ In di the curve denoting the -i is attached to the middle of the da.
- ¹² [For the last four akṣaras which are written in the middle of the fourth line, cf. also Ep. Ind., pl. 3. The first letter shows no *i*-sign. The second akṣara may be

TEXT

///(de)[va]putrasya Huviskasya sa[m]1///

TRANSLATION

In the year of devaputra Huvişka

107b

Facsimile: below p. 264

§ 17

Fragmentary inscription on a Jaina tablet from the Kańkālī Ṭīlā, now in the Lucknow Provincial Museum.

It was noticed by Bühler in his description of the tablet, Ep. Ind. 2. 1894, p. 311 + pl. 1b (the tablet), and edited by R. D. Banerji, Ep. Ind. 10. 1909/10, p. 120 No 18 + pl. 3 (the inscription).

TEXT

1 Dhana[m]i(tra)[sa]² dh[it]u A[ra]/// 2 [vadhu]ye [\bar{a}]y[\bar{a}]ga[paṭo pa]³///

TRANSLATION

The tablet of homage was set up by the daughter of Dhanamitra the daughter-in-law of

The inscription is much decayed, and the reading is therefore somewhat doubtful. I admit that, judging from the traces of the letters, Banerji's reading Danami[trā]ye dhitu would be possible. On the other hand, it is quite uncommon in these inscriptions, in stating the descent of a female donor, to give the name of her mother instead of that of her father. As far as I can see, there is only one exception.

The inscription List No 121 records a gift of the daughter of Varmā, [Gulhā], the wife of Jayadāsa (Varmaye dhītu [Gulhā]ye Jayadāsasya kuṭumbiniye). Once, in the very copious inscription List No 122, the names of both parents and even of both parents-in-law are registered (Vara[n]ahasti[sya ca] Deviya ca dhita Jayadevasya vadhu Moṣiniye vadhu), and it might be assumed that the same practice was followed in our inscription and that the name of the father stood at the beginning of the first line which is entirely illegible. But this is not very likely as,

¹ Bühler: sa, but a trace of the anusvāra is preserved.

² Banerji: Danami[trā]ye. The last akṣara is uncertain, see the remarks above.

³ Restore: pa(tiṭhāpito) or a similar form.

- 2 [si]ye k[u]l[e]¹ Pacenāgariya² śi[kh]āya³ Dh[a]ñiv[a]lasya⁴ śiśin[i]ya⁵ Dh[a]ñiśiriya⁶ nirvat[a]na²
- 3 B(u)dh[i]kasya⁸ vādhuye Śavātrātapotr[i]ya⁹ Yaśāya dānā Sa(m)bh[a]vasya¹⁰ prodima¹¹ pra-

t[a]s[th]apitā 12

[s]i or [si] would be an akṣara the left side of which would have disappeared altogether and its right side would have been almost completely destroyed by the broad vertical fissure which has caused the damage of the first letters of the first line: ma (upper rim), and of the third line: b(u) (lower rim) as it is shown by the facsimile in the Ep. Ind., pl. 1 and in the impressions. However, that fissure seems to be of later date as it is not to be seen on the photograph of the image (Ep. Ind., pl. 3): the just mentioned ma (l. 1, akş. 1) and the portion of the upper rim below it are visible there yet undamaged, i. e. the first akṣara of the second line is to be read on pl. 3 as: ye and nothing seems to have been engraved before it. — If these observations are accepted, from the purely graphical point of view, the reading of the whole word would be: [ba]ma/ye or perhaps [ba]m[i]/ye. Cf. below p. 46, n. 1.]

¹ The ku or rather ka [or ko] is very small and seems to have been inserted afterwards. [The supposed e-sign of the second aksara is attached below the top of the la, and it seems not impossible that it is meant only as an elongation to the right of the cross-bar of the foregoing ka. Therefore, from the purely graphical point of view, the word may be read as k[u]l[a].]

² The e-sign of ce is distinct. Read: Ucenāgariya.

³ The word intended is undoubtedly $\delta \bar{a}kh\bar{a}ya$, but the first syllable is written as δi ; cf. the δi in $\delta i\delta in[i]ya$ and on the other hand the $\delta \bar{a}$ of $Ya\delta \bar{a}ya$. The second letter originally was written as ka or $k\bar{a}$, but it seems to have been corrected to $kh\bar{a}$.

- A Banerji: Dhujhavalas[ya]. The readings of the first two syllables of this word and the first aksara of the following $Dh[a]\tilde{n}isiriya$ are not certain. The prolongation of the vertical line of the two dha may denote $\cdot u$ as it certainly does in $v\bar{u}dhuye$ of the third line. The same prolongation, however, is found also in the dha of B(u)dh[i]kasya where it cannot have any meaning at all. The $\tilde{n}a$ of $Dh[a]\tilde{n}iv[a]lasya$ shows a little curved line at the top which I formerly took as \tilde{a} -sign. But it is certainly the i-sign, which in the $\tilde{n}i$ of the following name $Dh[a]\tilde{n}i$ -siriya is attached to the middle of the letter. Whether we have to read $Dha\tilde{n}i$ -valasya or $Dhu\tilde{n}ivalasya$, can be decided only on the base of the etymology of the word which is not clearly established. [Later on Lüders remarked in the Manuscript:] Of the two readings I have preferred the former as $dha\tilde{n}i$ can be traced back to Sk. $dh\tilde{a}nya$, whereas $dhu\tilde{n}i$ appears to be meaningless. [The third aksara of the word may be read as $v\bar{a}$.]
 - ⁵ [The third letter may be read as $n\bar{a}$.]
 - ⁶ For the first two aksaras see the remarks in note 4.

⁷ The small r-stroke of rva is clearly visible on the back of the impression. The third letter may be read as $t\bar{a}$.

- ⁸ [The broad fissure mentioned above (note 9) has caused the loss of the left side of the $m\bar{a}trk\bar{a}$ ba together with the supposed u-sign of the letter.] As regards the second $ak\bar{s}ara$ [which shows besides the i-sign also the u-sign] see the remarks in note 4.
- ⁹ Apparently *sivatrātapotrīya* was the intended reading. [Below the top of the *akṣara* read as *trā* there is a stroke to the left which seems to be accidental.]

¹⁰ [The second letter may be read as $bh\bar{a}$.]

- ¹¹ In di the curve denoting the -i is attached to the middle of the da.
- ¹² [For the last four akṣaras which are written in the middle of the fourth line, cf. also Ep. Ind., pl. 3. The first letter shows no *i*-sign. The second akṣara may be

TEXT

- 1 bhadata-Jayasenasya āmtevāsinīye
- 2 Dhāmaghoṣāye dān[o]¹ pāsādo

TRANSLATION

The temple (is) the gift of Dhāmaghoṣā (Dharmaghoṣā), the female disciple of the venerable Jayasena.

Jayasena is called bhada(n)ta, which elsewhere in the inscriptions is exclusively only an epithet of Buddhist monks and Ājīvika ascetics. In the Jaina scriptures, where bhante is frequently used in addressing laymen and monks, bhadanta as far as I can see never occurs as the designation or title of a monk.

The term is so exceptional for a Jaina monk that one almost feels inclined to doubt if the stone bearing the inscription really came from the Kaṅkālī Ṭīlā, all the more so as it cannot be traced in the Lucknow Museum among the finds from the place. There is nothing in the inscription to prove that it belonged to a Jaina building, and a mistake in the statement about its origin would not be unprecedented. On the other hand, it is of course not impossible that in the pre-Kuṣān period, to which our inscription is to be referred, the terminology was not quite as rigorous as in later times, and for the present we can hardly refrain from treating the inscription as a Jaina record.

That ecclesiastical terms were occasionally exchanged between the adherents of different creeds is shown by antevāsinī, which in our inscription (āmtevāsinī) is applied to Dhāmaghoṣā. As a rule, the female pupil of a monk or nun is called antevāsinī in the Buddhist inscriptions and śiśinī in the Jaina inscriptions, but Ugahakā, who is called the śiṣinī of a nun in the Dēōriyā inscription List No 910 (cf. below p. 118), was a Buddhist nun, and in the Jaina inscription List No 67 (Ep. Ind. 2. 1894, p. 204 No 21), dated in S. 81, amtevāsikinī appears instead of śiśinī.

Antevāsin also, though it is commonly used with regard to Jaina monks in such texts as the Therāvalī, denotes in the inscriptions almost exclusively the pupil of a Buddhist monk, while the Jaina term in epigraphic records is invariably śiṣya.² The only Jaina record where antevāsin occurs, is the ancient Mathurā inscription List No 93 (Ep. Ind. 2.1894, p. 198 No 1), but there it is used in a slightly different meaning. While generally the person who is called the pupil of a monk belongs to the clergy himself, Utaradāsaka, the pupil of the ascetic Māharakhita, expressly states that he is a lay-hearer (sāvaka).

¹ This is Bühler's reading [in the Ep. Ind.], but no is not quite certain; it is possibly $n\bar{a}$. [In The Academy and in WZKM Bühler transcribed the word as $d\bar{a}nam$.]

² In Buddhist inscriptions śisya occurs only rarely at Kanhāri and Amarāvati.

Bühler (Ep. Ind. 2. 1894, p. 199, 17) was therefore probably right in supposing that also in our inscription āmtevāsinī means that Jayasena was Dhāmaghoṣā's spiritual director, not that she was an ascetic. It is therefore not improbable that in the pre-Kuṣān period antevāsin and antevāsinī were preserved for Jaina lay-hearers in contradistinction to sisya and its feminine counterpart which were used for Jaina ascetics.

As regards my translation of the last two words, I am by no means sure that it correct; compare the remarks on the inscription List No 93.1

111

Facsimile: below p. 265

§ 21

Fragmentary inscription on a fragment of a large slab from the Kaṅkālī Tīlā, now in the Lucknow Provincial Museum.

It was edited by Bühler, Ep. Ind. 2. 1894, p. 200 No 7 + pl.

TEXT

1 ///y.[nu]ks.²///
2 .r. k... sya³ ca yo ma[no]///
3 ///[ā]yatana[m] dhanasya mahatah ..///
4 ///ce=py=aksayam = 4⁴

It is impossible to give a continued translation of the inscription. Bühler has already recognised that it contains the fragments of some Sanskrit stanzas in the $\tilde{Sardalavikridita}$ metre. In line 2 we have the beginning of a $p\bar{a}da$, in line 3 the middle portion of another, and $cepy=ak\bar{s}ayam$ are the last words of a fourth stanza. Too little has been preserved of the text to say anything about its contents, but as the

¹ [The Manuscript does not contain the treatment of that inscription.]

² Bühler: ya .. kṣa.

³ Bühler: ra[ktatva]sya. The remainder of the first akşara is probably a subscript -r. The second letter is a ligature, the first element of which is certainly ka, but the subscript member cannot have been -ta. The sign looks more like kşa or kşu. Bühler's reading of the third akşara is quite improbable. It may possibly be dra. I fail to see which word was meant.

⁴ Bühler reads the last two signs [na] kim, but he remarks himself that the bracketed letter looks almost like ki and that the lower part of the vertical is faint, and the top so damaged that the apparent i-stroke may have been only a serif. Moreover he admits that the $amusv\bar{a}ra$ of his reading kim is doubtful. — There is certainly no $amusv\bar{a}ra$, and the last sign is distinctly the numeral sign for 4. Since aksayam, as is shown above, must be the last word of the inscription, the sign after yam and before 4 cannot be a letter. It is the sign of the full stop consisting of two horizontal strokes. It appears to have been corrected from the numeral sign for 4, which originally was engraved immediately after aksayam, the last word of the text.

inscription dates from the Kṣatrapa period, there can be little doubt that the verses were added to a donation record according to a custom prevailing at that time. Similarly the inscription on the Mōrā slab (§113: L.14) concludes with a Sanskrit stanza in the Bhujangavijṛmbhita metre and [......]¹

(149k)*

§ 22

Inscription on the pedestal of an image from the Katholī Kūā in Mathurā City, now in the Mathurā Museum (No 1349). As the donor belonged to the Jaina $\dot{s}\bar{a}kh\bar{a}$ of the Rājapāliyakas, it may be surmised that the image originally belonged to the sanctuary on the site of the Kaṅkālī Tīlā.

TEXT

- 1 Maha[śa]bhas[y]a² i[ya]³ prat(i)-
- 2 mā pratathapit[ā]4 Ādīha-
- 3 [ke]na Rājapāliya-
- 4 kena priya dev[o]⁵

TRANSLATION

This image of Mahaśabha (? Maharṣabha?) has been set up by Āḍīhaka, the Rājapāliyaka (member of the Rājapāliyā śākhā). May the god be pleased (?).

As the donor was a Jaina, it is probable that the image represents some saint of his creed, and I feel therefore inclined to take Maha[śa]bha as a misspelling for Maharṣabha and to look at it as the name of the first Tirthaṃkara, who generally is called Rṣabha or Vṛṣabha only. Ad̄ihaka does not sound like a personal name, and it is tempting to look for the personal name in the last line of the record. But the reading Priyadevena is rather unlikely, the fourth akṣara being either vo or $v\bar{a}$, but not ve. Moreover there is nothing to show that it was followed by na. On the other hand, if we take $priya\ dev[o]$ as the familiar phrase

⁴ There is no *i*-sign on the second akṣara; read: $prat(i)thapit[\bar{a}]$.

¹ [The author did not finish the last sentence.]

² The third ak sara looks as if it had been inserted as an afterthought. I take it to be sa, although in that case the hook at the bottom of the letter would be left unexplained. Perhaps the sign is the result of correcting the original sa to rsa. Of the subscript -[ya] of s[y]a only the vertical stroke is visible. After s[y]a one aksara seems to have been erased.

³ The reading i[ya] (for iyam) appears to be certain, but the right half of the second letter has not been engraved.

⁵ The reading vo is not quite certain. The left stroke of the o-sign is not distinct and the akṣara may be read $v\bar{a}$.

at the end of donative inscriptions, we have to face two difficulties, the omission of $t\bar{a}m$ after priya and the designation of the Tirthamkara as deva. Both are not unsurmountable. Omissions of syllables are frequent enough in such carelessly engraved inscriptions, and $dev\bar{a}dhideva$ is according to Hemacandra, Abhidhānacintāmaṇi 25, a name of one of the Tirthamkaras. Under these circumstances the sense of $priya\ dev[o]$ will hardly be settled before the meaning of $\bar{A}d\bar{i}haka$ has been ascertained.

89c

Facsimile: below p. 265

§ 23

Fragmentary inscription on the upper and lower rims of the pedestal of an image of a seated Jina, now in the Mathurā Museum. Till 1907 the sculpture was preserved in the Delhi Municipal Museum. The place of discovery is unknown. From the style and the kind of stone used, Vogel thinks that the pedestal belongs to the Mathurā school, and it is at any rate possible that it originates from the Kankālī Ṭīlā.

Lüders' preliminary reading of the inscription was published by Vogel, Cat. Mus. Math. 1910, p. 74 (B 31). [The pedestal is figured in: van Lohuizen, The 'Scythian' Period 1949, pl. 38, 65.]

TEXT

1 ///(saṃ)vva(t)¹[90 7]² varṣ[ā]m[a]³ 1 Koṭeyagaṇa⁴ Vairaśakhi⁵..
 2 ///ddharm[mapa]tnya [D]ā[m]i[n]i...[i]ye⁶ [Vardha]m[ā]namaṇḍavikā² pratiṣṭh[ā]pit[ā]

TRANSLATION

In the year 97, in the 1st month of the rainy season, (at the request of).... belonging to the Vaira (Vajra) $\delta \bar{a}kh\bar{a}$ of the Koṭeya gaṇ a... a small pavilion for Vardhamāna was erected by Dāmini...(?), the first wife of.....

The characters are of the later Gupta type, and the date must therefore be referred to the Gupta era.

¹ The t is almost entirely effaced.

³ The \bar{a} -sign of rs/\bar{a} is a little blurred, but certain.

⁴ The e-sign of the te is quite distinct.

⁵ There are traces of one more akṣara after khi. It may have been ya.

⁶ The bracketed letters are more or less uncertain, whereas the vowel-signs are distinct. The fourth aksara and the $m\bar{a}trk\bar{a}$ of the fifth are illegible.

⁷ The first two aksaras of the word are almost entirely effaced.

² The first figure is certain, only a small portion having disappeared on account of a crack in the stone. Only a vertical stroke of the second figure is left which seems to be the remnant of 7.

4. The Caubara Mounds

About a mile to the south-west of the Kaṭrā is a group of some twelve circular mounds known as the Caubārā mounds from a resthouse $(caub\bar{a}r\bar{a})$ that once stood there.¹

In 1868, when a new road to Sonkh was carried through the mound marked D [in the "Map of Mathurā"]², a gold reliquary came to light. In 1871/72 Cunningham made trial excavations in three more of these mounds. In mound A he found bricks of a Stūpa and a steatite relic casket which is now in the Indian Museum, Calcutta, in mound B the capital of a large pillar preserved now in the same Museum (M 14), in mound C a colossal head³ and the right knee of a seated colossal draped figure which presumably is identical with No A 24 of the Mathurā Museum. These fragments evidently belong to a large Buddha statue. The finds prove that the mounds A and D were Buddhist Stūpas and that mound C was certainly the site of a Buddhist sanctuary. From small fragments found about mound B, Cunningham came to the conclusion that B also was Buddhist, and there is nothing in the large capital extracted from the mound to contradict this opinion.

Subsequently Growse explored the Caubārā mounds and discovered in one of them, apparently A, among other sculptures the head of a colossal Buddha statue which Vogel has identified with No A 27 of the Mathurā Museum, the railing pillar bearing the inscription §25: L.98, and the lower part of a seated Bodhisattva with the inscription §24: L.38.

From §25: L. 98 it appears that the Stūpa existed already in the middle of the first century A. D., the characters showing the transitional forms from the Kṣatrapa to the Kuṣān times. §24: L. 38 is dated in S. 33 during the reign of Huviṣka, and it gives *Madhuravanaka* as the name of the Stūpa.

Growse mentioned also⁴ that in mound A he found a small stone fragment with the letters $budh\bar{a}nam^5$ and, in another mound on the margin of a dry tank in the neighbourhood, another stone with the letters $d\bar{a}nam$ cha [1]⁶.

38

Facsimile: below p. 266

§ 24

K 33

Inscription on the broken pedestal of the image of a seated Bodhisattva from the Caubārā mound A(?), now in the Lucknow Provincial Museum (B2).

Cunningham, ASI [Ann.] Rep. 3. 1873, p. 13; 16—18; Growse, Mathurā² 1880,
 p. 113—115; Vogel, Cat. Mus. Math. 1910, p. 13f.

² [Cf. ASI [Ann.] Rep. 3. 1873, pl. 1 (Map of Mathurā). See below p. 255.]

³ [Vogel mentioned the head Cat. Mus. Math. 1910, p. 54, supposing that it is identical with No A 28 of the Museum.]

⁴ [Mathurā¹ 1874 Pt 2, p. 176, 2nd ed. 1880, p. 115.]

⁵ [List No 142.] ⁶ [List No 143.]

It was published by Growse, Mathurā¹ 1874 Pt 1, p. 105; Pt 2, p. 172; Ind. Ant. 6. 1877, p. 217 No 2 + pl.; Mathurā² 1880, p. 114 + pl. Growse did not succeed in making out more than the date and a few single words of the text. Cunningham also mentioned only the date, ASI [Ann.] Rep. 17. 1884, p. 109. From the imperfect reproduction in the Ind. Ant. 6. 1877 Lüders tried to decipher the inscription, Ind. Ant. 33. 1904, p. 39f. No 9. The correct reading of two of the names was established by Vogel, Ep. Ind. 8. 1905/06, p. 173 with note 3, and ibid., p. 181f. + 2 plates (showing the pedestal and the inscription), the whole record was edited again by Bloch.

TEXT

1 mahārajasya devaputrasya¹ Huv[e]ṣkasya² saṃ 30 3 gṛ 1 di 8 bhīkṣusya Balasya [t]repiṭakasya antevā[si]n(ī)y(e) [bhi]kṣuṇīye tre-(piṭi)[kā]ye Buddha[mi]trāy[e]³

TRANSLATION

In the year 33 of mahārāja devaputra Huveska, in the 1st (month) of the hot season, on the 8th day, a Bodhisattva was set up at Madh(u)ravaṇaka by the nun Dhanavatī, the sister's daughter of the nun Buddhamitrā, who knows the Tripiṭaka, the female pupil of the monk Bala, who knows the Tripiṭaka, together with her father and mother.....

The monk Bala is mentioned again in the Sahēṭh-Mahēṭh inscription List No 918 and the Sārnāth inscriptions List No 926 and 927 and together with the nun Buddhamitrā in the Sārnāth inscription List No 925.

98

Facsimile: below p. 266

§ 25 Kṣa 9

Inscription on the reverse of a railing pillar from the Caubārā mound A (?), now in the Mathurā Museum.

¹ The upper part of the *tra* shows a peculiar form. From the impressions before me the reading *devaputr[ā]sya* would not be impossible[, but the plates in the Ep. Ind. show the reading given above].

² Huv[e]skasya seems to be more probable than Huv[i]skasya adopted by Bloch.

³ The e-stroke is written similar to an i-sign.

⁴ Bloch: $pratith\bar{a}vito$. What has been preserved of the fourth aksara is more in favour of pi.

⁵ Bloch: $[M\bar{a}]dh[u]ravaṇake$. I cannot discover the sign of the length on the first aksara.

⁶ After mātāpitihi about nine akṣaras are almost completely destroyed. [Restore probably: (sarvasatva) [h] (itasukhāye).]

The record was edited by Growse, Ind. Ant. 6. 1877, p. 219 No 6 + pl., JASB 47. 1878 Pt 1, p. 118 with a photolithograph of the pillar on pl. 18 (cf. pl. 20); Mathurā² 1880, p. 114 + pl. It was edited again by Lüders, Ind. Ant. 33. 1904, p. 152 No 29, and by Vogel, Cat. Mus. Math. 1910, p. 143f. (J 7), where also a photograph of the stone is published (pl. 22). [The image was figured also by Bachhofer, Frühind. Plastik/Early Ind. Sculpture 1929, pl. 98 (cf. pl. 99), by Vogel, Sculpture de Mathurā 1930, pl. 21b, etc.]

TEXT

abhyamt[a]r[o]pasthāyakasa¹ Kathikasa dānam

TRANSLATION

The gift of Kathika, the servant in the royal harem.

As to the meaning of abhyamtaropasthāyaka, I refer to the term ābhyantaro gaṇaḥ, 'the host of the residents of the royal harem' (Nāṭya-sāstra 24, 17), and aupasthāyikanirmuṇḍāḥ, 'the eunuch servants' (ibid. 24, 51).

The vocation of the donor seems to have determined the choice of the figure represented on the obverse of the pillar.² It is unique among the sculptures of Mathurā.

The figure, which is well preserved down to the knees, represents a young man standing under a mango-tree in blossom. Over the tree there is a rail or balcony. The apparel of the youth and his attitude are such as to make it easily understood how Growse came to call him a dancing girl. He wears a magnificent turban, large ear-rings, a necklace of beads and another elaborate necklace round his shoulders. Both wrists are adorned with bracelets and a sash is tied round his waist. His right hand is raised and two fingers are placed in a coquettish way on the

¹ The dot in the centre of the subscript -tha is not clear, but probable. [At the top of the third akṣara there is a stroke slanting to the right which is distinctly visible on the plates in Ind. Ant. 6. 1877, in Mathurā² and on some of the impressions. Therefore Lüders formerly (Ind. Ant. 33. 1904) read: abhyamti. But as the sthā has a similar slanting stroke to the right, which is also distinctly visible in the rubbings, it would be possible to transcribe the beginning of the word as abhyamt[ā]. At the top of the fourth akṣara the o-sign is not distinctly written; from the purely graphical point of view it would be possible to read $r[\bar{a}]$ instead of r[o].]

² On the reverse there are three panels enclosed between Persepolitan pillars. In the upper panel a tree is surrounded by a railing and worshipped by two men who offer garlands and lotus flowers. The middle panel shows a seated man and another behind some indefinite object on which two birds are perched. A third person appears in the background. The lower panel is nearly completely destroyed. The inscription is engraved on the lower rim of the upper panel, but refers undoubtedly to the whole pillar.

chin of the head slightly bent. His left arm is hanging down. Judging from the photographs, I consider it probable that some object which he held in his left hand has been broken off.

The figure probably represents one of the minor deities, but it seems to me that this half feminine being was selected on purpose by the 'servant of the royal harem' for the carving of his pillar, just as at Bhārhut the horseman (asavārika) Suladha had his pillar adorned with the figure of a horseman accompanied by his horse and his groom; see my remarks on the inscription List No 728 [edited in CII 2, 2, 1].

5. Jamālpur Mound

The first archaeological discoveries on a larger scale appear to have been made in 1860 in digging the foundations of the Magistrate and Collector's new court-house on the site of an extensive mound to the south of the City. As the old jail was located there, the mound was at first generally referred to as the Jail mound. The name, however, was misleading as the new jail was at some distance to the south-east and had another mound which does not seem to have been explored. Growse therefore proposed to call the Court-house mound the Jamālpur mound from the adjoining hamlet, and this name has since been adopted.¹

The most important finds for the history of the place were a number of bases of pillars partly inscribed which enabled General Cunningham already in 1860 to determine correctly the name of at least one of the original buildings.² In the first volume of the ASI, containing the Reports made during the years 1862—65,³ he stated that about 30 bases were unearthed of which 15 bore inscriptions. In the ASI Reports for the year 1871/72⁴ Cunningham states that the excavation of the "Jail mound" was carefully continued by the late Mr. Harding, Magistrate of Mathurā, without any further results. But during the following years Growse seems to have made occasional discoveries, and after his transfer from the district, in 1877/78 the mound was completely levelled, the work having been sanctioned as a famine relief operation. Unfortunately no record of these excavations was ever published.

The finds made in the Jamālpur mound are scattered among the Museums of Mathurā, Calcutta, and Lucknow, and a good deal of them would seem to be lost entirely.

¹ Anderson, Catalogue and Handbook of the Arch. Coll. in the Ind. Mus. 1883, Pt 2, p. 492.

² ASI [Ann.] Rep. 1. 1871, p. 238. Notice of the discovery: JASB 1860, p. 400f.

³ ASI [Ann.] Rep. 1. 1871, p. 239.

⁴ ASI [Ann.] Rep. 3. 1873, p. 13 and 16.

The stones bearing the inscriptions No 33¹, 52, 60, 62, 62a, 62b, 63, 64 (= 61, 64a)², 82, 85, 126, 127, 128, 141, 146[, inter alia,] are said to have come from the Jamālpur mound, but we may confidently add to the list No 129—135, 137 and 139, as these inscriptions are found on pillar-bases exactly like the bases with the inscriptions No 62, 63, 64, 65, 126—128, 141. Here then we apparently have to add the records of the fifteen 'inscribed' bases mentioned in Cunningham's Report (ASI [Ann.] Rep. 1. 1871, p. 239) augmented by two.

One of the inscriptions, §31: L.62, states that the base was dedicated to the vihāra of mahārāja rājātirāja devapūtra Hūv[ī]ṣka, which proves that the Jamālpur mound was the site of King Huviṣka's vihāra. From the name of the vihāra we should naturally conclude that it was founded by the king himself, and this is confirmed by §29: L.52 which records the donation of a Buddhist image in S. 51 during the reign of mahār(ā)ja d(e)vaputra Huveṣka at the mahārāja-d(ev)a(putra-v)ihāra. In S. 51 therefore the vihāra certainly existed. — The inscriptions No 62, 62a—b, 63—65, 139, 132 (§ 31—§ 35, § 37—§ 39), however, are dated in a year which I read as 77, and therefore at a time when Huviṣka was no longer alive.³ But I do not think that on that account we should be compelled to read the date of the year as 47 as advocated by other scholars. I see no difficulty in assuming that the vihāra founded by the king was enlarged by the erection of a hall some years after his death.

Huviska's vihāra was not the only Buddhist monastery on the site of the mound. In his Report for 1862-65 (ASI [Ann.] Rep. 1, 1871, p. 238f.) Cunningham said that in 1863 he found the name of the "Kunda-Suka-Vihāra" on a large flat slab of stone unearthed from the "Jail mound". The inscription referred to, registered as No 140 in my List (= § 65), was never published. It was mentioned by Dowson in JRAS 5. 1870, p. 188 No 28, as having been so damaged that no coherent sense could be made out. The slab then seemed to have disappeared until in 1910 R. D. Banerji accidently received an impression of it from the Lucknow Provincial Museum which he published in Ep. Ind. 10. 1909/10, p. 118f. In the inscription the slab is designed as the cooking stone of the Kakatikas in their own vihāra at Śrīkunda in some park the name of which is lost (///.opavane Śrikunde s[va]ke vihāre). There can be no doubt that Cunningham (loc. cit.) took his "Kunda-Suka-Vihāra" from this inscription, and it is therefore certain that the slab was found in the "Jail mound" and that the vihāra of the Kakatikas was situated close to Huviska's vihāra.

 $^{^1}$ According to Growse, Mathurā 1874 Pt 2, p. 173 and Mathurā 1880, p. 106 discovered by himself in the Jamālpur mound.

² I am now convinced that No 64 of my List is really identical with No 61 [cf. below p. 71f.].

³ The first record of Vāsudeva (§ 30: L. 60) is dated in S. 74.

Under these circumstances it is impossible to decide whether the two Buddhist images bearing the inscriptions No 79¹ and 146 (§ 26 and § 67) are to be assigned to the royal *vihāra* or to the *vihāra* of the Kakatikas, and the same remark applies to the inscription on a Buddhist image dated in 135 of the Gupta era (A. D. 454/455, CII 3, p. 262ff., No 63).

Besides the Buddhist monasteries, the "Jail mound" covered also a non-Buddhistic sanctuary. In 1890 Führer found an inscribed slab lying loose on the pavement of the court near the brick Stupa adjoining the two Jaina temples of the Kankālī Tīlā.2 Neither Führer nor Bühler. who edited the inscription (§27: L. 85), recognised that this was the same slab which Growse already in 18783 had mentioned as being found in the Jamālpur mound⁴ and which accordingly later on must have been accidently deposited in the place where it was found by Führer. The inscription states that the slab was set up in the temple of the holy lord of snakes, Dadhikarna. Vogel, Sculpture de Mathurā (1930, p. 23), is of the opinion that the site selected for the royal vihāra was originally dedicated to the snake deity, and he is inclined to find here an interesting example of the replacement of primitive cults by Buddhism. Now, it is true, the inscription on the slab may be a little earlier than the inscriptions on the pillar bases, and Dadhikarna's shrine may therefore have been older than the Buddhist vihāra, but there is no reason to assume that it was removed when the vihāra was built. On the contrary there seem to have been friendly relations between the Buddhist monks and the worshippers of the shrine, as from the inscription §34: L.63 it appears that one of the pillar bases of the vihāra was the donation of the priest in the temple of Dadhikarna.

There is another inscription from the Jamālpur mound which is of importance for the topographical questions. In §64: L.82 it is stated

¹ [Cunningham (ASI [Ann.] Rep. 3. 1873, p. 31 No 5) assigned the inscription List No 79 (§ 26) to the "Kankali Mound"; as is shown by the author (cf. below p. 60, n. 3) this heading apparently is a mistake for "Jail Mound". — That is not the only error in the just mentioned publication. Doubtless in Cunningham's No 17 (op. cit., p. 34) — concerning the inscription List No 69 — the heading "Jail Mound" and the notice "seated Buddha" are also mistakes which are to be corrected to "Kankali Mound" and "seated Jina". These corrections are justified not only by Vogel's statement (Cat. Mus. Math., p. 66 No B 3) that the inscription in question is incised on the pedestal of a Jina image with the śrīvatsa symbol in the centre of the chest, but also by the fact that both, the impression of the record on Vogel's just mentioned No B 3 as well as the original rubbing of Cunningham's No 17 (facsimile: [Ann.] Rep. 3, pl. 15, 17), which are preserved in our collection, without doubt are taken from the same stone. As there was no Jaina establishment on the site of the "Jail" or Jamalpur mound the Jaina inscription List No 69 — edited by Cunningham (op. cit.) together with 21 other records coming either from the Jamalpur mound or from the Kankali Tila — apparently originates from the last mentioned site, as was supposed already by Vogel (Cat. Mus. Math. p. 67). Cf. also i. g.: p. 40, n. 4.]

² Ep. Ind. 1. 1892, p. 380.
³ JASB 47, 1. 1878, p. 130f. No 3.

^{4 &}quot;the mound adjoining the Magistrate's Court-house".

that a Brahman of the Saigrava gotra, the treasurer of svāmin mahākṣatrapa Somdāsa, presented a tank, the western tank of the twin tanks. a reservoir, a grove, a pillar, and a stone-slab. There is no evidence that the donation was made in connection with some religious establishment, and it may simply have served the purpose of embellishing the grounds. Considering that the inscription §64: L.82 is about a hundred vears earlier than §65: L.140 [cf. above p. 58], it is tempting to identify the Srikunda and the park (vana or, probably upavana) mentioned in §65: L.140 with one of the tanks and the arama presented by the Brahman of the Saigrava gotra. At any rate the Srikunda would seem to be the large tank immediately to the east of the former mound, and I am inclined to identify it with the large dried up pond mentioned by Hüantsang in his description of Mathura, as adjoining the Stupa on the spot where the Buddha was offered honey by the monkey. Hüan-tsang further tells us that to the north of the pond, not very far from it, there was a large wood in which there were footsteps left by the four former Buddhas walking up and down. This would agree very well with the mentioning of the wood in connection with the Srikunda in §65: L. 140. — If these identifications suggested already by Growse (Mathurā¹ 1874 Pt 1, p. 76) should prove correct, they will help us perhaps to determine the site of the famous cave-monastery of Upagupta. According to the Chinese pilgrim, the Monkey Stūpa lav 24 or 25 li, i. e. about 5 miles, to the south-east from it.1

The dated, but fragmentary inscriptions No 33 and 60 (§ 28 and § 30) do not give any clue as to the nature of the sanctuary to which they belonged.

[Later remarks by Lüders in the Manuscript:] Vogel states ² that the findplace of §68: L.136 was presumably the Jamālpur site, but there is nothing to show it. — Probably the railing pillar with the symbol discussed under No 91b (§ 70) and inscription No 125d (§ 66) are to be classed with the Jamālpur inscriptions as they were found in a well at the village. [The two antiquities were made over to the Mathurā Museum by Lieut. Col. W. Vost, cf. Vogel, Cat. Mus. Math. p. 120 and 150, resp.]

79

Facsimiles: below p. 267

§ 26

K 81

Fragmentary inscription on the base of a headless image of Buddha from Mathurā, now in the Lucknow Provincial Museum (B 1). It originates almost certainly from the Jamālpur mound.³

[[]Cf. Watters, On Yuan Chwang's Travels in India, vol. 1.1904, p. 306ff.]

² Vogel, Cat. Mus. Math. 1910, p. 166 (N 1).

³ The present record was published by Cunningham (loc. cit.) under the heading "Kankali Mound", but ibid., p. 16, the inscription appears in a list of records from

K 100

The inscription was published by Rajendralala Mitra, JASB 39, 1. 1870, p. 129 No 16 + pl. 6, and by Cunningham, ASI [Ann.] Rep. 3. 1873, p. 31 No 5 + pl. 13. Lüders tried to read the text from Cunningham's facsimile and showed that Raj. Mitra's facsimile is absolutely untrustworthy, Ind. Ant. 33. 1904, p. 149f. No 25.

TEXT

- 1 .. tra ¹ Mitraśarmo Ghosako Parohaśāliko Cikkakasa pitā m[ā]tā Idrad[a]tā²......rṣa Idrabu ...ika[t]...b[im].
- 2 (mahārā)jasya rājātirājasya Kaniṣkasya saṃvatsare³

I am unable to give a coherent translation of the record. The first line seems to contain a string of personal names: [.. tra], Mitraśarma, Ghoṣaka, Parohaśālika, the father of Cikkaka, (his?) mother Idradatā (*Indradattā*), but the reading is partly doubtful.

The second line contains the date: in the year of mahārāja rājātirāja Kaniṣka.

85

Facsimile: below p. 268

§ 27

Inscription on a stone slab from the Jamālpur mound,⁴ now in the Lucknow Provincial Museum (E 5).

the 'Jail mound' [cf. above p. 57]. Considering that the Kankālī Ṭīlā has only yielded Jaina sculptures, whereas the present inscription is engraved on the base of a Buddhist statue and totally different in style from the Jaina records, I have no doubt that the heading "Kankali Mound" is a mistake which will be conceivable if we see that the same heading is given to the preceding three and the following two inscriptions of Cunningham's paper. I have therefore classed the present record with the inscriptions from the Jamālpur mound.

¹ The first akṣara is pretty distinct, but I am unable to say what it is meant for. The third akṣara seems to be ta, but may possibly be śa. The fourth akṣara is quite indistinct. Perhaps the four letters are an abortive attempt to write mitraśarmo, which on that account was repeated. The second word of the record, mitraśarmo, is separated by a blank from the preceding .. tra ... as well as from the following ghoṣako.

² About ten aksaras are obliterated after idrad[a]tā.

³ This line has been taken from Cunningham's two rubbings [(I and II). In both of them there are some letters traced in ink, the others showing yet the original readings: (I) $[jasya] r\bar{a}j\bar{a}tir\bar{a}ja$; (II) $[ja] \dots [n]i[s](k)[a]$.]

⁴ As pointed out by Vogel, Führer's statement quoted by Bühler that the slab was found "on the floor of the brick stūpa, 47 feet in diameter, to the east of the first Jaina temple, on the east of the Tīla", is palpably wrong. Growse expressly states that the stone was found excavating the Jamālpur mound in 1878, twelve years before Führer began his excavations at Mathurā.

The record was partly read and published with a facsimile by Growse, JASB 47, 1. 1878, p. 130f. No 3 + pl. 21, and Mathurā² 1880, p. 108 + pl. (p. 106). Bühler edited it Ep. Ind. 1. 1892, p. 390 No 18 + pl. (cf. also p. 381). Bühler's reading was reproduced, with some corrections, by Vogel, ASI Ann. Rep. 1908/09. 1912, p. 159f. It was referred to by Ramaprasad Chanda, Mem. ASI 5. 1920, p. 171[, and by Lüders, Bhārhut und die buddhistische Literatur 1941, p. 86, 2].

TEXT

- 1 siddham [sa 20 6 va 3] d[i] 5¹ etasya[m]² pūr[vvayam]³
- 2 bhagavat[o] [nā]g[en]dr[a]sya Dadh[i]k[a]rnn[a]sya4 stā-
- 3 ne śil[ā]patto pratistāpito Māthurā[n]am⁵
- 4 śailālakānam C[ā]ndak[ā] bhrātṛk[ā]6 iti v[i]jñ[ā]-
- 5 yamānānam 7 teşam putrehi Nandibalapra-
- 6 mukhehi dārakehi mātāpitrņam 8 agra-
- 7 pratyaśatāye bhavatu sarvvasatvānam [hita]-
- 8 sukhā[rthaṃ]⁹ bhavatu

TRANSLATION

Success! In the year 26, in the 3rd (month) of the rainy season, on the 5th day, on this date, the stone slab was set up at the shrine of the

¹ Already in 1878 the first line of the inscription was damaged a little by peeling off of the surface of the stone, but, as pointed out by Vogel, the number indicating the year was apparently still intact, the first words of the record being clearly visible in the handcopy published by Growse: — siddham sa 20 6 . . . d . . . In the photolithograph of the Ep. Ind. — siddham and d[i] 5 are still quite distinct; the date of the year and month is blurred but appears to be sa 20 6 va 3. Judging from the estampage before me, the writing seems to be in a much worse state at present, the words siddham sa 20 6 va being nearly effaced. Fortunately the Hoernle collection contains an old rubbing the value of which is impaired by pencilling the outlines of the letters, but which leaves not the slightest doubt that the reading of the first words was as stated above.

² The last akṣara may have been syām.

³ Bühler: $p\bar{u}[rvv\bar{a}yam]$, Vogel: $p\bar{u}[rv\bar{a}yam]$. There seems to be no \bar{a} -sign at the top of the second aksara.

⁴ Perhaps the reading is $[n\bar{a}]g[en]dr\bar{a}sya$ $Dadhik\bar{a}rnn\bar{a}sya$. The bracketed letters are damaged at present.

⁵ The last aksara is probably nam, not $n\bar{a}m$, although the shape of the na is not quite the same as in lines 2 and 6.

⁶ Perhaps the reading is $Candaka\ bhr\bar{a}trka$. The \bar{a} -sign of ca is very small, and it is doubtful whether the length of the vowel in $k\bar{a}$ is denoted here by elongating the top-line, whereas in the $k\bar{a}$ of $\hat{s}ail\bar{a}lak\bar{a}nam$ it is expressed by the stroke above the top-line.

⁷ Bühler: vi[stū]yamānānam, Vogel: vistūyamānānam. The second akṣara is distinctly jnā. The vertical stroke above the nam seems to be accidental.

⁸ Bühler, Vogel: -pitṛṇaṇ. There is a horizontal stroke to the right of the r-sign which in my opinion indicates the length of the vowel as in medial $-\bar{u}$.

⁹ The anusvāra is doubtful.

holy lord of Nāgas Dadhikarṇṇa by the boys, chief among whom is Nandibala, the sons of the actors of Mathurā, who are known as the Cāndaka brothers. May it be for the sharing of the principal lot by their parents. May it be for the welfare and happiness of all sentient beings.

As remarked by Vogel, the date of the inscription proves that the spot was associated with the worship of the Nāga Dadhikarņa previous to the foundation of the Huviska *vihāra*.

33

Facsimile: below p. 267

§ 28

K27

Inscription on the fragment of a seated Buddha discovered in the courtyard of the Magistrate's Court-house probably brought to light in 1860 when foundations of the building were laid. The fragment is now in the Mathurā Museum.

Growse edited the inscription in Mathurā 1874 Pt 2, p. 173 (2nd ed. 1880, p. 106 + pl.), and Ind. Ant. 6. 1877, p. 217 No 1 + pl. It was treated again, chiefly with regard to the restoration of the mutilated name of the king occuring in the date, by: Fleet, JRAS 1903, p. 330f.; Lüders, Ind. Ant. 33. 1904, p. 38f. No 8; Fleet, JRAS 1905, p. 358; Vogel, Cat. Mus. Math. 1910, p. 60 (A 49), JRAS 1910, p. 1314; Fleet, ibid., p. 1315ff.

TEXT

///($V\bar{a}$)[s](i)skasya rājyasamvatsare 20 8 hemanta 3 d[i] ..///

TRANSLATION

In the year 28 of the reign of $V\bar{a}$ siṣka, in the 3^{rd} (month) of winter, on the .. day

The credit of having recognised the correct restoration of the king's name is due to Fleet who, relying on the Sāñcī inscription List No 161 and the present inscription, advocated already in 1903 the existence of a king named Vāsaṣka, Vāsiṣka or Vāseṣka between Kaniṣka and Huviṣka. His presumption was finally proved by the discovery of the Isāpur inscription §94: L.149a dated in the year 24 in the reign of Vāsiṣka.

As pointed out by Fleet (JRAS 1903) and later on by Vogel (JRAS 1910) the remnant of the akṣara preceding ṣkasya can only be the bottom part of a sa and the name of the king must therefore be restored to $(V\bar{a})/s/(i)$ ṣkasya as it is done above.

¹ [Cf. above p. 58, n. 1.]

52

Facsimile: below p. 267

§ 29

K 49

Inscription on the base of a Buddha image of which only the feet remain. It was found in the Jamalpur mound and is now in the Lucknow Provincial Museum (B 3).

The inscription was first brought to notice by Growse, JASB 47, 1.1878, p. 130 No 2. He referred to it again in Mathurā² 1880, p. 107. Growse deciphered only the date to which Cunningham also confined himself when he noticed the inscription, ASI [Ann.] Rep. 17.1884, p. 108. The full text was edited by R. D. Bandyopādhyāya [= R. D. Banerji¹], JPASB 5.1909, p. 243f., and again, now under the name of R. D. Banerji, Ep. Ind. 10.1909/10, p. 112f. No 6 + pl. 1. [The formula of benediction (line 2) was read by Lüders, Acta Orientalia 18.1940, p. 24.]

The inscription seems to have suffered a good deal since 1908 when Banerji's estampages were taken. In the last line, which is nearly complete in the reproduction in the Ep. Ind., now only the upper portion of the letters remain. My reading of this line is based on the photo-lithograph and an old rubbing.²

Text

- 1 mahār[a]jasya d[a]vaputrasya³ Huveṣkasya⁴ savatsare 50 1 hemantamāsa⁵ 1 d[i]va[s]..... [a]sya [p]u[rva]yā⁶ [bhi]kṣu[ṇā]ⁿ [B]uddh[a]varmaṇā⁵ [bhagava]tah [Śāk]y[am]u...9
- 2 pratimā pratiṣṭāpita¹⁰ sarva[p]uddhapūjārt[th]a[m]¹¹ anana¹² d[e]ya-

¹ [Cf. below Bibliography, p. 241, n. 1.]

² [The rubbing is lost now.]

³ Banerji: deva-, but there is no e-sign.

⁴ Banerji: Huvaskasya. The e-sign of ve is quite distinct.

⁵ Banerji: hamanta. The e-sign of he is short, but certainly intended.

⁶ Banerji: $[as]y[\bar{a}m] pu[rvv\bar{a}]y\bar{a}m$. From the estampage only the reading given above can be made out.

⁷ Banerji: [bhi]ksuno. The $[n\bar{a}]$ is not certain, it may be $[n\bar{a}]$, but not no.

⁸ Banerji: -varma/nah/. The $n\bar{a}$ is distinct.

⁹ Banerji: $[S\bar{a}kya?]$, omitting bhagavatah, of which only the last syllable is quite distinct. Restore probably: $[S\bar{a}k]y[am]u(neh)$.

¹⁰ Banerji: $pratist\bar{a}pit/\bar{a}$. There is no \bar{a} -sign on the ta.

¹¹ Banerji: $sarva-Buddhap\bar{u}jartha[m]$. The reading given above is certain. [Cf. Banerji, loc. cit., note 4. — The $m\bar{a}trk\bar{a}$ of the third aksara is comparatively small; at the top of its left part there seems to be marked a short stroke to the right. The engraver may have intended to write bu but failed to finish the letter completely.]

¹² Banerji: an[e]na, but the first na has no e-sign. [The word begins with an initial a.]

dharmaparityāgen[a] upadhy[ā]yasya¹ Saghadāsasya² [n]irvā[n]ā-[va]ptaye=[s]t[u]³ mātāp[it]......

3 Buddh[a]varmas[y]a sarvad(u)khopaśamāya sarvasatvahitasukh[ā]r[th]a⁴ mahārājad[a](v)a(putrav)ihāre⁵

TRANSLATION

In the year 51 of mahārāja devaputra Huveṣka, in the 1st month of winter, on the .. day, on this date, an image of the holy Śākyamuni was set up by the monk Buddhavarman for the worship of all Buddhas. Through this bestowal of the religious gift⁶ let there be attainment of Nirvāṇa by the teacher Saghadāsa (Saṅghadāsa), for the cessation of all unhappiness of (his) parents of Buddhavarman, for the welfare and happiness of all sentient beings. In the vihāra of mahārāja devaputra.

60

Facsimiles: below p. 269f.

§ 30

K 58

The inscription is engraved on an oblong stone slab found by Cunningham in the Jamālpur mound. The right upper corner is broken off and near the bottom a large piece of the surface of the stone has peeled off. The slab seems to have disappeared soon after its discovery.

Among the materials collected by the late Professor Hoernle for the second volume of the CII there is an impression of the inscription which bears a note on the margin probably written by Cunningham himself: "The only impression now available. The stone has been lost at Agra." Besides this impression the Hoernle collection contains two facsimiles. The one is an eye-copy in red and blue pencil on a slightly reduced scale, made according to a marginal note by Captain Watts, Royal Engineers, the other is a pencil-tracing on transparent paper, perhaps made from

¹ The \bar{a} -sign seems to have been attached to the middle of dha. [Cf. the \bar{a} -sign of $m\bar{a}$ in $hemantam\bar{a}sa$.]

² Banerji: Sa/m/gha-, but there is no anusvāra.

³ Banerji: [nirvānāvā]ptaye-stu. The third and fourth akṣaras cannot be nāvā. Spellings such as avapya, avaptam, avaptu- are frequent in the Mss. of the Kuṣān and early Gupta times.

⁴ Banerji: -sukhārtha[m]. There is no anusvāra. Perhaps the reading was -rtham, the final m being broken off [cf. above p. 64, n. 11 with Banerji's note 4]. [In the reproduction in the Ep. Ind. there is no dot in the centre of the last akṣara, i. e. the letter looks there like rtha.]

⁵ Banerji: De[vaputra]-, but there is probably no e-sign attached to the

⁶ [Cf. Lüders, loc. cit.]

^{5 7761} Abh. Phil. Hist. Kl., 3. F., Nr. 47, Lüderst-Janert

the stone itself, but afterwards gone over with China-ink, blue and red pencil, and practically of little value.

The inscription was edited by Rajendralala Mitra, JASB 39, 1. 1870, p. 129 No 15 + pl. 6 (cf. also p. 123), by Dowson, JRAS 5. 1870, p. 183 No 4 + pl., by Cunningham, ASI [Ann.] Rep. 3. 1873, p. 32 No 8 + pl. 15.

Later on Bühler, Ep. Ind. 1. 1892, p. 373 note 7, and Cunningham, Numismatic Chronicle, ser. 3, vol. 12. 1892°, p. 50 note 6, corrected the reading of the year.

Lüders treated the inscription Ind. Ant. 33. 1904, p. 106f. No 20, and edited it again from the materials described above, which have served also as the basis of the present edition, in Ep. Ind. 9. 1907/08, p. 241—246 + pl. [with a treatise on the symbol for 70 in the Northern Brāhmī inscriptions coming from Mathurā or its neighbourhood. Rapson, who read the sign as 40, gave detailed arguments for his opinion in: Indian Studies in Honor of Charles Rockwell Lanman 1929, p. 49ff. Lüders in his answer (Acta Orientalia 10. 1931, p. 118ff. = Phil. Ind., p. 721ff.; cf. also p. 789) is convinced that he could settle the question using new materials from the manuscript remains found in Eastern Turkestan. There (p. 119f. = p. 722f.) he mentioned the present inscription again.]

TEXT

- 1 mahārajāsya¹ rā²(.....)
- 2 sya devaputrasya Vāsu³ (.....)
- 3 savatsare 704 4 varşam[ā]5-
- 4 se prathame divase
- 5 $\mathrm{tri}[\pm\mathrm{e}]^6$ 30 asyam purvvayam
- 6 Talakiy[e] 7 mahadāṇḍa-
- 7 nāyakasya Va-

¹ I formerly read *mahārajasya*, but the vertical attached to the middle bar of the *ja* which appears in the impression as well as in Capt. Watts' eye-copy and in the drawing cannot be accidental.

² The \bar{a} -stroke is probable. Restore: $r\bar{a}(j\bar{a}tir\bar{a}ja)/sya$.

³ As regards the restoring of the name, I refer to the remarks given in the following text.

⁴ As stated already in my former edition, the sign has the shape of a plain St. Andrew's cross. As such it appears also in Capt. Watts' eye-copy and in the drawing. Owing to a flaw in the stone, a small portion of the lower left cross-bar of the symbol has disappeared. In the impression somebody has tried to restore the missing portion by adding in pencil a hook turning upwards, but there is nothing to warrant this restoration.

⁵ The upper portion of the ma and the sign of the length are indistinct.

⁶ The e-sign is indistinct.

 $^{^{7}}$ The e-sign is not very distinct and the reading Talakiyam would be possible.

8 lānas[y]a¹ K[ṣ]aṇḍamihi²-9 (.....)³ [mahādaṇḍa]⁴

TRANSLATION

In the year 74 of mahārāja rā(jātirāja) devaputra Vāsu(deva), in the first month of the rainy season, on the thirtieth -30- day, on this date, at Talakiya (or: Talaki)...... of the great general Valāna..... Kṣa-ṇḍamihi(ra).....

The problem of restoring the king's name occurring in the date has been discussed in my previous paper. It is true, there seems not to be sufficient space for the three $ak ildes aras\ devasya$ at the end of line 2 and the lacuna would better be filled by skasya, but there is no evidence that there ever was a Kuṣān king by the name of Vāsuṣka. The Mathurā inscription mentioned by Führer as being dated in S. 76 in the reign of Vāsuṣka has never turned up, and I consider it almost certain that it never existed. For the present, therefore, it will be safer to restore the name as $V\bar{a}su-(devasya)$. As the writing of the record is not very regular, it is after all not impossible that devasya was engraved in smaller and more compressed characters than the rest of the line.

Owing to the mutilated state of the inscription, its general purport cannot even be conjectured.

Valāna, the name of the *mahādaṇḍaṇāyaka* is certainly a foreign and probably an Iranian name. In the inscription § 119: L. 14d, incised on the pedestal of the statue of some foreign chief, the name of the person represented by the statue is called Ulāna. The two names are so similar that I am inclined to look at them as different spellings of the same name, and as Ulāna also is styled *mahādaṇḍaṇāyaka* it is not unlikely that the Valāna of the present inscription is the very person that was represented by the statue.

K[s] and amihi is probably to be restored as K[s] and this appears to be another personal name, evidently, just like Vakamihira,

¹ I formerly read the name $V\bar{a}linas[y]a$, but the apparent elongation of the serif of va is probably due to a fissure in the stone and so is the stroke which gives the \bar{a} -sign of $l\bar{a}$ the appearance of the i-sign.

² My former reading k[se]t[re] is wrong. The subscript -sa of ksa is damaged, but certain. There is no e-sign added to ksa. What I took to be t[re] or t[ro], appears to be nda.

³ This line has entirely disappeared.

⁴ Of this word only faint traces are visible in the impression. The reading rests almost entirely on Capt. Watts' eye-copy which shows the upper portion of the letters. [Referring to this line Watts remarked on his copy: "On a lower piece of the stone and much broken; the red appears to be traces of characters."] Instead of da Capt. Watts gives de. It is hardly necessary to say that under these circumstances the reading of the word is very doubtful.

⁵ [Cf. Ind. Ant. 33. 1904, p. 106, note 55.]

V[akamih]īra or Vv[a]gamīhīra in $\S60$: L.127, $\S61$: L.141, and $\S62$: L.128 (in B or A), of Iranian origin. Perhaps the original reading was Ksanḍamihiraputrasya, for, although the statement of the descent generally precedes the personal name, the preserved order would not be without parallel as is shown by the inscriptions $\S133$: L.14e and $\S137$: L.149b.

Talakiya or Talaki seems to designate some locality.

62

Facsimile: below p. 270

§ 31

K59

Inscription around the circular torus of a pillar from the JamaIpur mound, now in the Indian Museum, Calcutta (M 2d).

It was edited by Rajendralala Mitra, JASB 39, 1.1870, p. 127 No 1 + pl. 4, and by Dowson, JRAS 5.1870, p. 182f. No 1 + pl. Cunningham corrected the reading of the last word, ibid., p. 195, and edited the whole inscription ASI [Ann.] Rep. 3.1873, p. 33 No 12 + pl. 14. The text published by Growse, Mathurā¹ 1874 Pt 1, p. 74 note and Pt 2, p. 172 No 5, is based on the previous editions. A correction was made by Raj. Mitra, Buddha Gayā 1878°, p. 187 note a. The inscription was edited again by Lüders, Ind. Ant. 33.1904, p. 101 No 11 [who subsequently referred to it Ep. Ind. 24.1937/38.1942, p. 200].

TEXT

sam 70 7 gr 4 di 4 mahārājasya rājātirājasya devapūtrasya Hūv[ī]ṣkasya v[ī]hāre dānam bh[i]kṣusya¹ Jivakasya² Oḍiyanakasya kumbhako 20 5 sarvvasatvahitasūkha³ bhavatu saghe⁴ c[ā]turdiśe

TRANSLATION

In the year 77, in the 4^{th} (month) of summer, on the 4^{th} day, in the monastery of $mah\bar{a}r\bar{a}ja$ $r\bar{a}j\bar{a}tir\bar{a}ja$ devaputra Hūviṣka the gift of the monk Jivaka ($J\bar{i}vaka$), the Odiyanaka (native from $Uddiy\bar{a}na$), (consisting in) pillar-base 25. May welfare and happiness of all sentient beings prevail. To the community of the four quarters.

The last two words are apparently supplementary. Their proper place would be before or after kumbhako 20 5.

To judge from the reverse of the impression the first akṣara is possibly bhī.

² In ji the sign of the short -i seems to be certain.

³ There seems to be no anusvāra above the kha.

⁴ Here again there is no anusvāra above the sa. [But there is a distinct stroke above the ghe which may be meant for an anusvāra. In that case we would have to read saghem which may be explained as a clerical error for the expected samphe. The engraver seems to have marked the anusvāra not above the sa, but above the following akṣara.]

62a

Facsimiles: below p. 271

§ 32

K60

Inscription on a pillar-base from the Jamalpur mound, now in the Mathura Museum.

The inscription, cut on the face of the square basement, was edited by Vogel, Cat. Mus. Math. 1910, p. 179 (P 38). It is in a very bad state of preservation.

TEXT

TRANSLATION

In the year 77, in the 4th (month) of summer, on the 20th day, on this date, (the gift) of the monk

62b

Facsimile: below p. 272

§ 33

K 61

Two inscriptions on a pillar-base from the Jamālpur mound, preserved in the Public Library at Allahabad until 1907 and now in the Mathurā Museum.

They were edited by Vogel, Cat. Mus. Math. 1910, p. 175f. (P 20). The writing is utterly clumsy. The record A runs around the top of the torus, and B is cut on one side of the base.

TEXT

A danam bhikṣusya Buddhiśreṣthasya² caturvvi(d)yasya³ bhaṣa(ṇa)[k]āsya⁴ saṃṅghe caturdd[iśe] saṃ 70 7 gṛ 4 di 20 5⁵......
B dan[a]ṃ Buddh[i]śreṣtasya bhaṣana[kas]ya

² There is a distinct dot in the centre of the circle denoting tha.

³ Of the last but one akṣara of this word only the subscript -ya is tolerably clear. The (d)- is conjectural; also the readings tya, dhya, vya would be possible.

¹ The name may have been *Dharmmadevasya* or *Dharmmadattasya*, but this is quite uncertain. The rest of the line and the whole second line are obliterated.

⁴ Vogel reads: bhaja.... kasya. That the second akṣara is ṣa is proved by the second inscription (B) where the reading ja instead of ṣa is impossible. The na is very badly shaped.

⁵ It is just possible that after that date something like asyām pūrvāyām was added, but it is quite obliterated.

A The gift of the monk Buddhiśreṣṭha (Buddhiśreṣṭha), a preacher who knows the fourfold scriptures, to the community of the four quarters, in the year 77, in the 4th (month) of summer, on the 25th day (...)

B The gift of Buddhiśresta (Buddhiśrestha), the preacher.

It will be noticed that the length of the a-vowel is not expressed in writing in this inscription, and perhaps even in the wrongly spelled $bhasa(na)/k |\bar{a}sya|$, the \bar{a} -stroke is after all merely accidental.

I take bhaşanaka, bhaşanaka to stand for bhāşanaka and consider it a synonym of bhānaka, bhānaka or bhanaka occuring in the inscriptions of Sāñcī, Bhārhut and Kārle.

Caturvidya, provided my reading is correct, would seem to refer to the knowledge of the four Āgamas of the Buddhist Canon, the Dīrgha-, Madhyama-, Saṃyukta- and Ekottara-Āgama, and it was probably used in imitation or rather in rivalry with the Brahmanical terms caturvidya, cāturvidya, cāturvaidya, caturveda, caturvedin, 'one who knows the four Vedas'.

63

Facsimile: below p. 271

§ 34

K 62

Inscription on a pillar-base from the Jamālpur mound, now in the Indian Museum, Calcutta (M 2f).

It was edited by Rajendralala Mitra, JASB 39, 1. 1870, p. 127 No 2 + pl. 4, by Dowson, JRAS 5. 1870, p. 183 No 2 + pl., by Cunningham, ASI [Ann.] Rep. 3. 1873, p. 34 No 13 + pl. 14, by Lüders, Ind. Ant. 33. 1904, p. 102 No 13, by R. D. Bandyopādhyāya [= R. D. Banerji¹], JPBAS 5. 1909, p. 238 No 1 + pl. 10. It was referred to by Ramaprasad Chanda, Mem. ASI 5.1920, p. 171, and by Vogel, ASI Ann. Rep. 1908/09. 1912, p. 160.

TEXT

dānam Devilasya Dadhikarņ
ņa-devakulikasya sam 70 7 gr4divase 20 $[9]^2/\!/\!/$

TRANSLATION

The gift of Devila, the priest at the shrine of Dadhikarṇṇa, in the year 77, in the 4th (month) of summer, on the 29th day.

¹ [Cf. below Bibliography, p. 241, n. 1.]

² The last figure of the date is not quite distinct, but the reading 9 is probable.

$64 (= 61, 64a)^1$

Facsimile: below p. 273

§ 35

K63

Two inscriptions on a pillar-base from the Jamalpur mound, now in the Indian Museum, Calcutta (M 2e).

There can be no doubt that the inscriptions edited by Rajendralala Mitra, JASB 39, 1. 1870, p. 130 No 17 + pl. 6, No 18 + pl. 72, by Dowson, JRAS 5. 1870, p. 183 No 5 + pl., by Cunningham, ASI [Ann.] Rep. 3. 1873, p. 33 No 11 + pl. 14, are all identical with the following inscription A, although Raj. Mitra strangely misread the date and Dowson's and Cunningham's facsimiles show distinctly gra 3 (transcribed as Gri 3 by Dowson and as Gr. 3 by Cunningham) instead of va 1 and Dharmmadevasya (transcribed as Dharmma devasya by Dowson and as Dharma Devasya by Cunningham) instead of Dharmadatasya. That these divergent readings owe their existence only to the imagination of the editors is proved by an old rubbing of the inscription A in which the letters are traced in ink. This tracing agrees in every respect with Dowson's and Cunningham's facsimiles. Lüders tried to establish the text of the inscription Ind. Ant. 33. 1904, p. 101f. No 12, but failed, being mislead by the untrustworthy facsimiles. The first reliable reading of the inscription A was published by R. D. Bandyopādhyāva [= R. D. Banerji³], JPBAS 5. 1909, p. 238 No 2a + pl. 10.

He was also the first who edited the inscription B, which is engraved on another face of the pillar and was left unnoticed until then, JPBAS 5. 1909, p. 239 No 2b + pl. 10.

TEXT

A samvatsare 70 7 va [1]4 divase 5 asya purvvāy
[e] dā[na]m 5 bhikṣ[u]sya Dharmmadata[s]ya 6

¹ [Cf. above p. 58 with note 2.]

² Raj. Mitra's No 17 and 18 are apparently facsimiles of the same original.

³ [Cf. below Bibliography, p. 241, n. 1.]

⁴ There is a stroke to the left on the top of the va which makes the akṣara look like ve, but it is probably accidental. As regards the numeral, the impression shows only one horizontal stroke keeping the line with the rest of the writing, but there is above that stroke a slightly slanting line which I take to be an accidental scratch just as the square dot immediately to the left of it. Bandyopādhyāya took it as part of the numeral and thus arrived at the reading va 2.

⁵ There can be little doubt that $d\bar{a}nam$ is the intended reading, but it must be admitted that the na is quite abnormal.

⁶ [The $k \approx a$ shows besides the u-sign also the \bar{a} sign.] The da is very badly shaped.

B 1 d[i]nnam¹ bh[i]kṣusya Dharmmadattasya dharmakathikasya saṃṅghe c[a]tudiśe² savat.a³

2 [re 70] [r..]ā[nā4 hi]tasukhaye bhavat[u]

TRANSLATION

A In the year 77, in the 1st (month) of the rainy season, on the 5th day, on this date, the gift of the monk Dharmmadata (*Dharmadatta*).

B The gift of the monk, the preacher Dharmmadatta, to the community of the four quarters May it be for the welfare and happiness (of all sentient beings).

125y

Facsimile: below p. 273

§ 36

K 187

Inscription on a pillar-base from the Jamalpur mound, now in the Mathura Museum. It is cut on the face of the square basement.

Vogel noticed the inscription as obliterated, Cat. Mus. Math. 1910, p. 179 (P 39).

TEXT

[dānaṃ bhikṣu]sya [Dha]r[madatas]y[a]sya 5

TRANSLATION

The gift of the monk Dharmadata (*Dharmadatta*), the Compare §35: L.64 (A and B).

65

Facsimile: below p. 274

§ 37

K65

Inscription on a pillar-base from the Jamālpur mound, now in the Mathurā Museum. The inscription is cut on the face of a square basement. The left corner is missing.

¹ The *i*-sign looks more like an \bar{a} -sign, perhaps owing to a fissure in the stone.

² The seeming e-sign on the top of the ca is probably accidental.

³ Bandyopādhyāya read sa(m)vatsa(ra)...., but the subscript sign of the third aksara can hardly be -sa. The aksara looks like tra [or tca], and there was no more writing at the end of the first line. In the beginning of line 2 there are faint traces of letters which may have been re707, but the reading is quite uncertain and there is not room enough for the date of the month and the day. Under these circumstances it is extremely doubtful whether the date was repeated in this inscription.

⁴ Restore: $(sa)[r](vasatv)\bar{a}[n\bar{a}](m)$.

⁵ Apart from details in the spelling, the first two words may be called certain, the reading of the name is possible, the last word is illegible. [In the rubbing of our collection the last two *akṣaras* of the inscription, i.e. .. *sya*, are missing.]

It was edited by Dowson, JRAS 5. 1870, p. 184 No 7 + pl., by Cunningham, ASI [Ann.] Rep. 3. 1873, p. 34 No 14 + pl. 14, by Vogel, Cat. Mus. Math. 1910, p. 179 (P 35).

TEXT

¹ Dattas(y)a²: ³ 20 6 [sa]m⁴ 70 7 va 1⁵ d[i] 10 1⁶

TRANSLATION

(The gift of the monk) Datta, (the pillar-base No) 26, in the year 77, in the 1st (month) of the rainy season, on the 11th day.

The reading and translation of this inscription, which is of consequence for the question of the size of the building to which the pillar belonged, will be discussed in connection with the following inscription.

139

Facsimile: below p. 274

§ 38

K~203

Inscription on a pillar-base from the Jamālpur mound, now in the Mathurā Museum. It is cut on the face of the square basement. The right corner is missing.

The record was edited by Dowson, JRAS 5. 1870, p. 188 No 27, and by Vogel, Cat. Mus. Math. 1910, p. 179 (P 34).

TEXT

- 1 danam bhīkṣusya Dattas(y)a 7 30 7 8 saighe cātu-
- 2 (rd)[i](śe) sam [70 7]9

TRANSLATION

The gift of the monk Datta, (the pillar-base No) 37, to the community of the four (quarters), in the year 77 (.....)⁹

- 1 [At the beginning of the inscription below the line there is in the impression a hook to the right with a horizontal stroke at the top and a cross-bar in the middle. It is perhaps not quite impossible that the sign is meant as ku, the abbreviation of kumbhako.]
- ² The upper ta of tta in Dattas(y)a is much clearer in a rubbing of Cunningham than in the impression. As for the rest see the remarks under the next inscription.
- ³ [After the first word there are two dots which seem to have been engraved on purpose; cf. below p. 74f. But similar dots appear in § 40: L. 133B, and § 63: L. 125q.]
 - ⁴ The sa though practically certain is quite blurred.
 - ⁵ Dowson and Cunningham read the sign as 4, Vogel as 1.
 - ⁶ There may have been a second line of writing.
 - ⁷ See the remarks in the following text.
 - ⁸ The reading of the figures is perfectly certain.
- ⁹ Of this line which has not been noticed previously only the sam is tolerably clear. There seems to have been no more writing in this line.

In the impression the akṣara following Datta looks like su, but the reading would be void of sense. Nor can the character be taken as the figure for 100, as after the words danam bhīkṣusya the name of the monk is necessarily in the genitive case. Under these circumstances there can be no doubt that the original reading was Dattasya and that the disappearance of the lower portion of the subscript -ya is due to the peeling off of the surface of the stone.

The established text of this inscription is of importance for the reading and interpretation of that part of the inscription §37: L.65 which precedes the date. Dowson (JRAS 5. 1870, p. 184 No 7) read it datta stambha, followed by three figures which he took as 100 20 6. The mbha was of course meant as supplementary, and Cunningham in his reprint of Dowson's text (ASI [Ann.] Rep. 3, 1873, p. 34 No 14) wrote more correctly datta sta(mbha) 126. Dowson translated the words: presented pillar 126. But the use of datta is uncommon in the donation inscriptions. and quite apart from the very improbable abbreviation of the word. stambha is out of place here, as in these pillar-base inscriptions, whereever the object of the gift is mentioned at all¹, it is the base (kumbhaka) and not the pillar itself that is said to have been presented. After the supposed sta two dots or small strokes, which are possibly the remnants of a vertical line, are visible in the impression. Dowson converted them rather arbitrarily into the sign for 100 in a form that has never existed in reality. Vogel seems to have taken no account of those dots, but his reading datta 126 shows that he also tried to establish the number 126 in the record by interpreting the character after datta as the figure for 100. However, this interpretation, though perhaps not impossible from the palaeographical point of view, would entail serious difficulties.

As remarked above, the use of datta is, to say the least, unusual, but the absence of an ending would be inexplicable. Secondly the number would seem to be too high. From a comparison with the text of §31: L.62 and §63: L.125q it appears that the numbers in the inscriptions §37: L.65 and §38: L.139 are the numbers of the pillar-bases. Until now 47 bases of the hall in the Huviṣka-vihāra have been recovered. There may have been a few more, but it is quite unlikely that 79 should have disappeared or escaped notice as would be implied by reading "126" in §37: L.65.

I am therefore convinced that what was taken hitherto as the letter sta or the figure for 100 in §37: L.65 is a sya with the lower portion of the subscript -ya crumbled off similarly as in §38: L.139. The donor mentioned in the two inscriptions was no doubt the same person and $d\bar{a}nam$ bhikṣusya has probably to be added at the beginning of §37: L.65.

¹ § 31: L. 62, § 46: L. 126, § 47: L. 125s, § 48: L. 125t, § 49: L. 125u, § 54: L. 125r, § 63: L. 125q.

As regards the dots between Dattas(y)a and 26 in that inscription, I would suggest that they are a mark of insertion and that the word to be inserted, kumbhako, stood below 26. [Cf. above p. 73, n. 1!]

132

Facsimile: below p. 275

§ 39

K 192

Two inscriptions, one on the square base and the other around the torus of a pillar from the Jamālpur mound, now in the Indian Museum, Calcutta (M 2b).

Comparing the impression of the inscription on the square base (B) with the facsimile published by Rajendralala Mitra in connection with the edition of his No 19 (JASB 39, 1. 1870, p. 130 + pl. 7), it appears that the two records are identical. Ind. Ant. 33. 1904, p. 155 No 40, Lüders tried to restore the inscription from the aforesaid facsimile.

The inscription round the torus (A), engraved in the interstices between four mangala symbols, is edited here for the first time.

TEXT

- B 1 [dā]nam² bhikṣusya Buddha[ra]k[ṣ]itasya Va[d]akṣas[y]a³ s[a]ṅghe cāturdiśe⁴ sa 70 7
 - 2 di 20⁵
- A dānaṃ +1 Buddh[a] rakṣi + tasy[ā] 6 + V[a]ḍa kṣasy[ā] 7 +

TRANSLATION

B The gift of the monk Buddharakṣita, the Va[d]akṣa, to the Community of the four quarters, in the year 77, on the 20th day

¹ [In the transcript of the text the four *marigala* symbols are marked by: +. But there are two more interstices without such symbols. These are given also to show that the engraver always wrote two *aksaras* side by side.]

² The first letter is blurred and the \bar{a} -sign is uncertain.

³ It is not quite impossible that there was an anusvāra above the va. The da shows the later form. [Concerning this akşara, later on Lüders wrote "da" on the margin of his manuscript; for the akşara itself see Bühler, Palaeographie, Tafel III, 18, 6 (da) or 23, 4 (da).]

⁴ The \bar{a} -sign of $c\bar{a}$ seems to be certain.

⁵ There seems to have been some more writing after 20, but it is quite effaced.

⁶ In buddha the second akṣara looks like $ddh\bar{a}$, but the seeming \bar{a} -stroke may be just as accidental as the horizontal stroke above the ta which has the appearance of an anusvāra. [The same horizontal stroke appears above the kṣa of the next word, in both instances before the same group of sounds $sy[\bar{a}]$. From the purely graphical point of view it would be not impossible to read $Buddh[\bar{a}]rakṣi-tamsy\bar{a}$ and $Vudakṣamsy[\bar{a}]$.]

⁷ [Cf. note 6.]

A The gift of Buddharakṣita, the Vaḍakṣa.

As regards the epithet of the monk, see the remarks under §40: L. 133.

133 (= 134) Facsimile: below p. 276

§ 40 K 193

Two inscriptions, one on the square base and the other around the torus of a pillar from the Jamālpur mound, now in the Indian Museum Calcutta (M 2i).

The inscription on the square base (B) appears to be identical with the inscription (List No 133:) published by Rajendralala Mitra, JASB 39, 1. 1870, p. 128 No 10 + pl. 5, and by Dowson, JRAS 5. 1870, p. 187 No 17, although instead of Vandakṣasya Dowson read ca bhikṣusya, and Raj. Mitra in his transcript and in the facsimile mabhikṣusya. The writing has evidently been altered in the facsimile just as in §39: L. 132, where Raj. Mitra in his transcript gave mabhikṣusya instead of Vaḍakṣasya.

I have little doubt that also the inscription (List No 134:) published by Dowson, JRAS 5. 1870, p. 186 No 14, and by Raj. Mitra, JASB 39, 1. 1870, p. 128 No 7 + pl. 5 is identical with the present inscription B, although in this case Vandaksasya was replaced by $S\bar{a}kyabhiksusya$ in Dowson's and by $S\bar{a}kyabhiksusya$ in Raj. Mitra's transcript. The facsimile shows something like $S\bar{a}kyabhiksusya$, but in every other respect it closely agrees with our inscription. Raj. Mitra stated that the base bearing his inscription No 7 was deposited in the Museum of the Asiatic Society. In that case it ought to be now in the Indian Museum, but among the pillar-bases in the Museum there is none with an inscription containing the term $S\bar{a}kyabhiksusya$. So we may rest assured that the reading $S\bar{a}kyabhiksusya$ is due merely to arbitrary alteration.

The inscription B was treated by Lüders, Ind. Ant. 33. 1904, p. 155 with notes 4—8, and edited again by R. D. Bandyopādhyāya [= R. D. Banerji¹], JPBAS 5. 1909, p. 241f. No 7 + pl. 11.

The inscription around the torus (A), which is engraved in the interstices between four *mangala* symbols, is edited here for the first time.

TEXT

B 1 danam² bhīkṣ[u]sya [:]³ Buddharakṣītasya⁴ Vaṇḍakṣasya⁵ saṃ-[ṅgh](e)

¹ [Cf. below Bibliography, p. 241, n. 1.]

² Bandyopādhyāya: dānam, but there is no sign of the length on the da.

³ The second akṣara shows besides the u-sign also the $\bar{\imath}$ -sign, so we may read it as kṣu or as $kṣ\bar{\imath}$. [After the sya two dots, one below the other, seem to be engraved. Cf. above p. 73, n. 3.]

⁴ The fourth letter is distinctly kṣī, not kṣi, as read by Bandyopādhyāya.

⁵ Bandyopādhyāya read the first akara as bha, but it is distinctly va as in the other passages where the word occurs.

2 cāturdīś[e]¹

dānam² + 3 ·· + ·· ² + Buddha r[a]kṣi tasyā ⁴ + Va[m]da ksasyā ⁵

TRANSLATION

B The gift of the monk Buddharaksita (Buddharaksita), the Vandaksa. to the community of the four quarters.

A The gift of Buddharaksita, the Vamdaksa.

The epithet Vandaksa, Vandaksa or: Vadaksa for Vadaksa, cf. p. 75, n. 3], as it is probably spelt in §39: L.132, seems to refer to the native place of the donor as Odiyanaka in §31:L.62. Is there a connection between Vadaksa and Babayšān, Afghan Balayšān? 6 Or between Vadaksa and Vālukṣa, which in the Mahāvastu 3, p. 310, 14 is mentioned as the name of the town where Trapura and Bhallika erected the Nail-Stūpa (nakhastūpam kārāpitam)? According to Hüan-tsang the Stūpas erected by the two merchants were in the neighbourhood of the capital of Balkh.

89

Facsimile: below p. 277

§ 41

K 107

Fragmentary inscription around the margin of a stone, now in the Indian Museum, Calcutta (M 11 [as marked on our impression, Bandyopādhyāya however: M 9).

The stone seems to have been the pedestal of a statue, but was utilised later on for some other purpose. Then the margin on the right-hand

Bandvopādhvāva: catudiśe. The ā-sign is highly probable, the ī-sign and the r- are quite clear, and only the e-sign is indistinct.

- ² The \bar{a} -sign of $d\bar{a}$ is not quite certain. [The first mangala symbol after $d\bar{a}$ name represents a sitting figure; cf. the mangala symbol between ksasy[ā] and dānam in § 39: L. 132, A.] There was possibly some more writing between danam and the following name, but if so, it has been entirely obliterated. It is true, there are some strokes above the second mangala symbol (a svastika), which might be taken as traces of letters, but they are probably accidental as this is just the place where we should least expect any writing. Moreover, the corresponding inscription § 39: L. 132 has only the three words given above. [Concerning these seeming traces of letters, Lüders later on remarked in his manuscript: bhiksoh above svastika?
 - ³ [In the transcript the four mangala symbols are marked by: +.]

⁴ The \bar{a} -sign of $sy\bar{a}$ is distinct.

⁵ The va is certain and the anusvāra very probable.

⁶ Horn, Neupersische Schriftsprache § 22,5 (Grundriß der iran. Philologie 1898-1901, 1,2,p. 57). In Chinese the name occurs as Pa-t'o-shan, in Tibetan as Ba-to-san (taken from the Chinese) and Ba-dag-san, Ba-dag-sa, Ba-thag-sad; see F. W. Thomas, Tibetan literary Texts and Documents concerning Chinese Turkestan, Pt 1 (1935), p. 158.

Watters, On Yuan Chwang's Travels in India, vol. 1 (1904), p. 111ff.

8 [Raj. Mitra called it "a flight of stone steps" (cf. op. cit., p. 119 note, p. 121), and Dowson "a stone ladder"; it was described by Bandyopādhyāya as "a row of niches on the opposite side of which is a sculptured panel, now almost worn away. Only two niches and the following fragments of the inscription still remain".]

side was cut off, which caused the loss of the greater part of the inscription engraved on that side. The left margin (with line 3) is lost altogether. The exact place where the stone is found is not known[, but the inscription was published by Raj. Mitra (see below) as one of the finds made in 1860 by Mr. Best, Collector of Mathurā, in clearing away the earthen mound for the site of the new court-house (cf. JASB 39, 1.1870, p. 117ff.), i. e. the Jamālpur mound (cf. above p. 57).]

The inscription was edited by Rajendralala Mitra, JASB 39, 1.1870 p. 129 No 14 + pl. 6, by Dowson, JRAS 5.1870, p. 183 No 3 + pl., by Lüders, Ind. Ant. 33.1904, p. 150 No 26, by R. D. Bandyopādhyāya [= R. D. Banerji¹], JPBAS 5.1909, p. 240f. No 4 + pl. 10.

TEXT

- 1 sam [r]. 2 diva-
- 2 se 10³ asyā pūrvvay[e]⁴ dānaṃ⁵ bhikṣusya Buddhanaṃndi-(s)[y](a)⁶
- 3 (.....)
- 4 [dā]re⁷ sarvvasa[tvā]na⁸ h[i]tasukhā[r]tha⁹ bhava[t]u

TRANSLATION

In the year, on the 10^{th} day, on this date, the gift of the monk Buddhanandi (Buddhanandin) May it be for the welfare and happiness of all sentient beings.

90

Facsimile: below p. 277

§ 42

K 110

Inscription on a railing pillar from the Jamalpur mound, now in the Mathura Museum. It is incised on the obverse to the left of the head of a carved male figure in Indo-Scythian dress standing under a tree.

¹ [Cf. below Bibliography, p. 241, n. 1.]

² Only the lower part of the ra is preserved. Restore: sam(vatsa)r(e). [The [r]-is not represented in our facsimile, cf. below p. 277.]

³ There seems to be no unit following 10.

⁴ [As Lüders remarked later on in his manuscript it is possible to read the last akṣara as ye or as yam; the stroke to the left does not touch the top of the letter.]

The first akṣara looks like do, but the stroke to the left is probably accidental.

⁶ Of the last akṣara only part of the subscript -ya is preserved.

⁷ The first letter is doubtful.

⁸ The first two *akṣaras* are disfigured by several strokes which to judge from the reverse of the impression are accidental.

⁹ The ha has the form of the later Eastern script; the i-sign is quite indistinct. The r- of rtha also is indistinct, and there seems to be no vowel-sign at the top of the letter.

The inscription was edited by Cunningham, ASI [Ann.] Rep. 1. 1871, p. 241, JRAS 5. 1870, p. 194 No 30 + pl., ASI [Ann.] Rep. 3. 1873, p. 22. Vogel noticed it Cat. Mus. Math. 1910, p. 146 (J 15).

TEXT d[i]¹ 10 8

Translation
On the 18th day.

The real purport of the inscription is not apparent.

91

Facsimile: below p. 277

§ 43

K 111

Inscription on a railing pillar from the Jamalpur mound, now in the Lucknow Provincial Museum (B 91).

It was published by Cunningham, ASI [Ann.] Rep. 1. 1871, p. 241, JRAS 5. 1870, p. 194 No 31 + pl. ASI [Ann.] Rep. 3. 1873, p. 22.

TEXT d[i] 20 9²

Translation
On the 29th day.

The real purport of the inscription is not apparent.

125l

Facsimile: below p. 278

§ 44

K 174

Inscription on a pillar-base from the Jamālpur mound, now in the Mathurā Museum. It runs along the top of the torus and was evidently incised by a person who was only imperfectly acquainted with writing. The inscription shows a strange mixture of forms of the Kuṣān and the Gupta alphabets, and the difficulty of reading is enhanced by the bad preservation of the stone.

¹ Cunningham read the first sign as 100. Instead of d[i] it may be read as de.

² Cunningham read the first sign as 100 and in the JRAS the last sign as 7

⁽probably misprint). — The first akṣara may be read as de.

A partial reading was published by Cunningham, ASI [Ann.] Rep. 17. 1884, p. 108 No 4, and subsequently edited by Vogel, Cat. Mus. Math. 1910, p. 177 (P 23).

[The text contains eight mangala symbols which are engraved generally after the seventh aksara irrespective of the meaning of the words. These symbols are marked below by: +; cf. §39: L.132 and §40: L.133.]

TEXT

+ [d]ā[na]m¹ bh[ik]ṣus[y]a² B... + .. m[i]trasya³ V[o]jya + [vaśi]kasya⁴ — [mātap]i + [t \bar{r}]ṇa [abhyat]itaka + laga[tā]nām⁵ pujāy[e] + bhavatu sa[dh]yivi + harīsya⁶ Dharma[d]ev[a]s[y]a + ar[o]g[a]dākṣin[ā]y[e]⁵ [bha]vat[u]³

TRANSLATION

The gift of the monk m[i]tra³, the Vojyavaśika (?). Let it be for the worship of (his) deceased parents. Let it be for the bestowing of health on (his) companion Dharmadeva.

² The reading of the word omitted by Vogel is perfectly certain.

⁴ This is Vogel's reading. The reading vojya seems pretty clear, but the reading of the following two aksaras is doubtful. [A horizontal stroke is engraved after the word V[o]iya[vaśi]kasya.]

⁶ [Cf. p. 81, n. 4.] Vogel: sadhyiviharisya, but the ha has no \bar{a} -sign. The $m\bar{a}trk\bar{a}$ dha of [dh]yi has a vertical line at the top [which perhaps may be meant as a superscript r-]. The hook at the bottom of the $m\bar{a}trk\bar{a}$ va of vi is made angular. The sya is quite misshapen.

⁷ The vowel-signs of $n[\bar{a}]y[e]$ are doubtful. The $m\bar{a}trk\bar{a}$ na shows the form of the Gupta script.

¹ Of the $d\bar{a}$ only the upper portion is preserved. From the reverse of the estampage it appears that the second $ak\bar{s}ara$ which at first sight might be taken as $d\bar{a}$ really is na with the scrift elongated to the right as frequently in the script of this record. The $anusv\bar{a}ra$ is quite distinct.

³ I am unable to make out the first three syllables of the name. The first aksara may be: ba, bu or bo, the second looks like vr. The third letter may be ja, as assumed by Vogel, or jya, but I fail to see which word was meant. The following m[i] was read as [mi] already by Vogel. It seems to be certain, although the ma shows the form of the Gupta script, whereas later on the Kuṣān form is used twice.

Instead of $[m\bar{a}tap]i[t\bar{r}]na$ $[abhyat]itakalaga[t\bar{a}]n\bar{a}m$ Vogel reads: hicandasya sitakalagatānām, but, with the exception of some of the vowel-signs our reading may be called certain, although some of the letters are badly shaped and others blurred. The [p]i has a horizontal stroke on the right limb which makes it look like hi. The \bar{r} -sign of $[t\bar{r}]$ seems to have been formed by doubling the r-sign of the Gupta script. Below the na, which shows the form of the Gupta script, there seems to be another letter which Vogel took to be da, and I am ready to admit that from a purely graphical point of view the reading nda would be possible, but grammatically a form $m\bar{a}tapit\bar{r}nda$ for Sk. $m\bar{a}t\bar{a}pit\bar{r}n\bar{a}m$ can hardly be accounted for. Perhaps the seeming letter is after all only due to a scratching in the stone. — There is no anusvāra above the na. The two letters [abhya] and the $m\bar{a}trk\bar{a}$ ta of [t]i are much blurred, but practically certain.

⁸ For want of space the last akṣara has been added below the line.

Vojyavaśika (?) probably refers to the native place of the donor. The term abhyatītakālagata 'deceased' has been taken over from the language of the canonical texts (abbhatīta-kālakata; -kālaṃkata).¹ It occurs also in a Buddhist formulary for the anouncing of gifts to the Order from Eastern Turkestan (SPAW 1930, p. 16 = Phil. Ind., p. 609: B verso 2: abhyatītakālagata-).

40

Facsimile: below p. 279

§ 45 K 35

Fragmentary inscription on a pillar-base from the Jamālpur mound, now in the Indian Museum, Calcutta (M 2j).

The inscription has been edited by Rajendralala Mitra, JASB 39, 1. 1870, p. 127 No 3 + pl. 5, by Dowson, JRAS 5. 1870, p. 185 No 10 + pl., by R. D. Bandyopādhyāya [= R. D. Banerji²], JPBAS 5. 1909, p. 241 No 5 + pl. 10.

TEXT

- 1 [ku] 2³ dānam bhīkṣusya Buddhadāsasya Saighamītrasadevih[ā]rīsa⁴ pacatrīśasya⁵..
- 2 $(\dots \dots)$...m [d] \bar{a} \dots e[t]ai[v]vast[avya]sya⁶

² [Cf. below Bibliography, p. 241, n. 1.]

⁴ Bandyopādhyāya: -sadevihārisa, but the ri is certain, although the two strokes of the i-sign are somewhat shorter than in bhi, mi and tri. [For the expression itself cf. List, p. 223, where Lüders gave several examples for different

readings of equivalents of *sadhryagvihārin '(travelling-)companion'.]

⁵ Bandyopādhyāya: pañcatrińsasya, which is quite unfounded. There is a stroke above the sa which may be meant for the anusvāra. There may have been

another akṣara at the end of the line.

 $^{^1}$ E. g. Dīghanikāya 2, p. 200ff., Majjhimanikāya 1, p. 464f., Saṃyuttanikāya 4, p. 398f., Theragāthā No 242.

³ All the three editors have hitherto ignored the two signs preceding $d\bar{a}nam$, although the two horizontal strokes are quite clear. They can denote only the numeral 2. The aksara before 2 is almost entirely effaced in the impression before me, but in Downson's facsimile it is a distinct ku, and as Dowson himself did not recognise the value of the sign, it may be assumed that it is a faithful reproduction of the original. Moreover the traces of the letter still visible in the impression agree with the reading ku.

⁶ At the beginning of the second line about six akṣaras are entirely effaced. Of the next five letters only the upper portions are more or less preserved, and also the last four akṣaras are not perfectly clear. The sta looks like stā, but the seeming ā-stroke is apparently due to a fissure in the stone. Raj. Mitra's facsimile may be transcribed: samdāra. petraivvas[t]avyasya, Dowson's facsimile: samdālape.aivva vyasya, but I am unable to make any sense out of these readings. Bandyopādhyāya's reading: .aivva sāṅghasya is absolutely impossible. [Instead of [v]va the sixth akṣara may be read also as dva or even as ddha.]

^{6 7761} Abh. Phil. Hist. Kl., 3. F., Nr. 47, Lüderst-Janert

Pillar-base 2, the gift of the monk Buddhadāsa, the companion of Sanghamītra (Sanghamītra), the thirty-fifth

Ku I take as the abbreviation of kumbhako. I cannot explain the meaning of pacatrīśasya, but it does not seem to refer to the date. Nor dare I decide whether the last word is vastavyasya 'to be inhabited' or vāstavyasya 'dwelling'.

126

Facsimile: below p. 279

§ 46

K 188

Inscription on a pillar-base from the Jamālpur mound, now in the Mathurā Museum. It is cut on the face of a square basement.

The record was edited by Dowson, JRAS 5. 1870, p. 187 No 23 + pl., by Growse, Ind. Ant. 6. 1877, p. 218 No 3 + pl., Mathurā² 1880, p. 154 + pl., by Senart, Journal asiatique 8, 15. 1890, p. 121, note 1 (second line only), by D. R. Bhandarkar, JBBRAS 20 (1897—1900). 1902, p. 269, note 2, by Vogel, Cat. Mus. Math. 1910, p. 176 (P 22). Details were discussed by Lüders, Ind. Ant. 33. 1904, p. 155 with note 100[, who subsequently published the inscription, beginning with the word anena, Acta Orientalia 18. 1940, p. 24].

TEXT

- 1 ayam ku[m]bhako¹ dānam bhikṣunam Śurīyasya² Buddharakṣitasya ca prāhamk[ā]n[am]³ an[e]n[a]
- 2 deryadharmmaparītyāgen[a]⁴ sarvveṣ[a]m

 pr[ā]hanīkānam

 arogyadakṣin[ā]ye

 bhavat[ām]

¹ There is a distinct stroke to the right attached to the top of the ku which is probably meant for the $anusv\bar{a}ra$.

² The $\pm u$ is perfectly clear.

 $^{^3}$ As the impressions show, $pr\bar{a}$ was the intended reading. The last two aksaras of the word have been damaged by knocking off a small triangular piece of the stone. A rubbing of Cunningham as well as the plates published with the papers of Dowson and Growse show that this had not yet happened when the rubbing was taken.

⁴ The r-stroke in derya is quite distinct.

⁵ It seems not impossible that the last akṣara is to be read as ṣām.

⁶ Here the second letter may be $h\bar{a}$.

⁷ The horizontal stroke above the $n\bar{a}$ is probably accidental[, but it seems noteworthy that such a stroke is visible also above the second na in an[e]n[a] and above the na in $-ty\bar{a}gen[a]$].

⁸ The last akṣara is distinctly tām, not tu as read hitherto.

This pillar-base is the gift of the monks Suriya and Buddharakṣita, the practisers of meditation. May this surrender of a pious gift¹ be for the bestowing of health on all practisers of meditation.

The correct Sanskrit form of prāhaṇīka or possibly prāhāṇīka would be prādhānika. In Pali we have padhānika 'practising padhāna, or meditation'. In Buddhist Sanskrit pradhāna occurs in its regular form, but more often in the form derived from the Eastern Prakrit as prahāna.²

The lengthening of the i in $pr\bar{a}han\bar{i}ka$ is the same as in $Sur\bar{i}yasya$ and $-par\bar{i}ty\bar{a}gena$.

The writing deryadharmma- has a parallel in $seryath\bar{a} = p$. $seyyath\bar{a}$ frequently found in manuscripts of Buddhist Sanskrit texts.

125s and 137

Facsimile: below p. 280

§ 47

K 181

Inscription of two parts engraved on two faces of the square basement of a pillar-base from the Jamālpur mound, now in the Mathurā Museum.

The first part (a) was edited by Vogel, Cat. Mus. Math. 1910, p. 176 (P 21).

The second part (b) alone was noticed by Dowson, JRAS 5. 1870, p. 187 No 22, and by Cunningham, ASI [Ann.] Rep. 17. 1884, p. 108 No 3. Of this part Vogel, loc. cit., deciphered only two words.

TEXT

- a ayam kumbh[a]k[o]³ dān[a]m sanghaprakṛt[ā]n[ām] Bhadraghoṣapra[mu]khā[nām]
- b 1 Sangha]d[ā]s[ā]sya Buddhānānd[a]sya4 S[a]nghadevas[ya Sangha]-....[sya]⁵
 - 2 Dharmap[r]iyas[y]a⁶ San(gham)[it](r)[as](ya)⁷ pri . . ⁸///

¹ [Cf. Lüders, Acta Orientalia.]

² See i. g. Mahāvastu 2, p. 124,1; p. 238,4ff.; Divyāvadāna p. 208,8; Vajrachedikā p. 43,7; Lalitavistara p. 246,8; p. 248,11f.; p. 261,4.

³ The o-sign is doubtful. The last akṣara is perhaps ka as read by Vogel.

⁴ [There is a vertical stroke, apparently an accidental cut, touching the right end of the upper part of the ligature nd[a] or perhaps $nd\bar{a}$.]

5 Dowson gives this name as Singha-ghuta. At present the two akṣaras after

sangha are illegible.

- ⁶ The reading is certain. It is not dharmadeya as read by Vogel. [There is a curved line above the ya of p[r]iya which seems to be only a fissure in the stone.]
- ⁷ Dowson and, apparently independently, Cunningham also give *Sanghamitra* which agrees with the remains of the letters visible in the impression. As nobody would be able at present to recognise the name on the stone, it appears that the lower rim of the base has crumbled off since Cunningham examined it.
- ⁸ Both, Dowson and Cunningham give the last name as *Dharmapriya*. Possibly the original reading was *Dharmapriyasya* followed by about four *akṣaras*, but only the *pri* and faint traces of a following letter can be recognised at present.

This pillar-base is the gift of the commissioners of the Community headed by Bhadraghoṣa, of Saṅghadāsa, Buddhānānda (*Buddhānanda*), Saṅghadeva, Saṅgha..., Dharmapriya, Saṅghamitra, pri

As appears from §65: L.140 the saighaprakṛtas were laymen. The literal meaning of the term is: 'employed by the Saṅgha'. They would therefore seem to have been a body of laymen who were charged by the Buddhist monks with the support of the monastery. The second inscription (b) is obviously the list of the members of that body which in the first inscription (a) is briefly designated as saṅghaprakṛtas headed by Bhadraghoṣa (cf. §48: L.125t and §49: L.125u).

125t

Facsimile: below p. 279

§ 48

K 182

Inscription cut on the face of the square basement of a pillar-base from the Jamālpur mound, now in the Mathurā Museum.

The record was edited by Vogel, Cat. Mus. Math. 1910, p. 177 (P 25).

TEXT

aya[m kum]bh[ako dā]nam sanghaprakṛtān[ā]m Bh[ad]raghoṣapramu-khā(nām)

TRANSLATION

This pillar-base is the gift of the commissioners of the Community headed by Bhadraghoṣa.

Compare §47: L. 125s and §49: L. 125u.

125u

Facsimile: below p. 280

§ 49

K 183

Inscription on a pillar-base from the Jamālpur mound, now in the Mathurā Museum. It is cut on the face of the square basement the right corner of which with the concluding portion of the inscription is lost.

The record was edited by Vogel, Cat. Mus. Math. 1910, p. 177 (P 26).

TEXT

ayaṃ [kuṃbha]k[o]¹ dānaṃ saṃṅghaprakṛt[ā]nāṃ Bhadragho[ṣa]- (pramukhānām)

¹ The o-sign is doubtful.

This pillar-base is the gift of the commissioners of the Community (headed by) Bhadraghosa.

Compare §47: L. 125s and §48: L. 125t.

125w

Facsimile: below p. 281

§ 50

K 185

Inscription on a pillar-base from the Jamālpur mound, now in the Mathurā Museum.

The record, which is cut on the face of the square basement, was edited by Vogel, Cat. Mus. Math. 1910, p. 179 (P 37).

TEXT

- 1 [siddham —]¹ dā[nam] s[anghaprakṛtā]nam² Bhaddilapramu-khānam³ sarv[a]sa[tvānam hita]-
- 2 [sukhāye]4 ///

TRANSLATION

Success! The gift of the commissioners of the Community headed by Bhaddila for the welfare and happiness of all sentient beings

Perhaps Bhaddila is only a shortened Prakrit form of Bhadraghosa mentioned in §47: L.125s — §49: L.125u. Compare §51: L.131.

131 (= 125v)

Facsimile: below p. 281

§ 51

K 184

Inscription on a pillar-base from the Jamālpur mound, now in the Mathurā Museum. It is cut on the top of the torus.

As proved by the facsimile, the impression is identical with the inscription published by Rajendralala Mitra, JASB 39, 1. 1870, p. 128 No 8 + pl. 5, although he read it $d\bar{a}nam$ saghe putra... It may also be the same as the inscription of which Dowson, JRAS 5. 1870, p. 186

¹ I think that traces of the word can be discerned, but the reading is by no means certain.

² Vogel read here and in the next two words the last ak, ak, as $n\bar{a}m$, but nam is more likely.

³ [In the rubbing of our collection the centre with bhaddila is missing.]

⁴ sukhāye is tolerably certain. Perhaps the next two akṣaras were sarva, but the rest of the line is illegible.

No 15 published the first words as dānam Sangha... Lüders tried to correct Raj. Mitra's reading Ind. Ant. 33. 1904, p. 155 No 39, but his restoration of the text is wrong.

The inscription was edited by Vogel, Cat. Mus. Math. 1910, p. 177 (P 24).

TEXT

....¹ d[a]na² saṃghaprakṛit[ā]naṃ³ Bh[a]d[i]lapramukhana

TRANSLATION

 \dots the gift of the commissioners of the Community headed by Bhadila. Compare $\S 50 \colon L.125 \, w.$

125m

Facsimile: below p. 281

§ 52 K 175

Inscription cut on the face of the basement of a pillar-base from the Jamālpur mound, now in the Mathurā Museum.

The record was edited by Cunningham, ASI [Ann.] Rep. 17. 1884, p. 108 No 2, and by Vogel, Cat. Mus. Math. 1910, p. 177 (P 27).

TEXT

siddham — 4 da[naṃ] 5 bhikṣuṇo 6 Bhadrasya Bhadragh(o)ṣasya 7 ca —

¹ At the beginning there are traces of one or two akṣaras not noticed by Vogel. The reading siddham is unlikely.

² The top-stroke of the da shows an elongation to the left, but the reading

dena is hardly intended.

- ³ The r-vowel is written here by attaching the signs for -r and -i to the ka. The \bar{a} -stroke of $t\bar{a}$ is not quite certain. In sam the $anusv\bar{a}rc$ is placed above the line to the right of the sa, whereas nam seems to have been expressed here by putting a small stroke to the right of the na in the middle of the line; cf. the nam of § 58: L. 125 o.
- ⁴ The d- is indicated by a slight curve of the upper vertical. [The m is written at the right side of the ddha not separated from this ligature on the upper part of which by the side of the d- there is a horizontal stroke to the right; cf. § 55: L. 125k.]
- ⁵ The reading danam is only tentative. The second akṣara looks like an archaic $n\bar{a}$ with the vertical line slightly curved. If no value is attached to the jutting to the left of the upper and lower verticals, one might even read ja as Vogel does. But neither $dan\bar{a}$ nor daja, if taken as an independent word or in combination with bhikṣuno, yields a plausible meaning. So I would explain the character as a na with the same uncommonly long top-stroke that appears in kṣu, no and ca, and the stroke denoting the $anusv\bar{a}ra$ attached to the middle of the vertical. For a similar mode of writing nam see § 53: L. 125n.

⁶ The last aksara of this word differs so much from the last letter of the word

just mentioned that here apparently no is intended.

⁷ [Probably the third letter was originally written as sa, but than corrected to gha. There is no o-sign at the top of the aksara.] The engraver seems to have forgotten to incise the middle line of the $m\bar{a}trk\bar{a}$ sa.

Success! The gift of the monk Bhadra and of Bhadraghosa.

Compare §53: L.125n. Bhadraghoṣa is a layman; see §47: L.125s— §49: L.125u.

125n

Facsimile: below p. 282

§ 53

K 176

Inscription on a pillar-base from the Jamālpur mound, now in the Mathurā Museum.

The record, cut on the face of the square basement, was edited by Vogel, Cat. Mus. Math. 1910, p. 178 (P 28).

TEXT

dā[naṃ]¹ bhikṣo[ḥ]² Bhadras[y]a Bhadraghoṣas[y]a [ca]

TRANSLATION

The gift of the monk Bhadra and of Bhadraghosa.

Compare §52: L. 125m.

125r

Facsimile: below p. 282

§ 54

K 180

Inscription on a pillar-base, cut on the face of the square basement. It was found in the Jamālpur mound and is now in the Mathurā Museum.

The record was edited by Vogel, Cat. Mus. Math. 1910, p. 178 (P 32).

¹ Vogel reads [siddham] at the beginning of the inscription before the $d\bar{a}$ [nam]. I can find no traces of it in the impression, and Mr. Agrawala states that it is not on the stone. — The nam shows here a form that is even more curious than in the preceding inscription. I think it quite possible that the engraver wanted to incise the form used in § 52: L. 125m, but neglected to cut the right end of the top-stroke.

The k s a has a distinct o-sign at the top, whereas the u-stroke is less distinct. The v i s a r g a is not very clear and close to the k s o, and in the void space between b h i k s o [h] and the next word there are traces of a letter which may have been no. Probably the original reading b h i k s u n o was corrected to b h i k s o h.

TEXT

 $..^1$ ayam² kubhak
[o] dāna bhik [ṣu]sya Saṅghavarm [m]a [sya]³ Vṛddhasya
⁴ ca

TRANSLATION

The pillar-base is the gift of the monk Sanghavarmma (Sanghavarman) and of Vrddha.

125k

Facsimile: below p. 282

§ 55

K 173

Inscription on a pillar-base. The place where it is found is not stated, but there can be no doubt that it came from the Jamālpur mound. It is now in the Mathurā Museum.

The record, which is cut on the face of the square basement, was first read by Cunningham, ASI [Ann.] Rep. 17. 1884, p. 108 No 1, and edited again by Vogel, Cat. Mus. Math. 1910, p. 178 (P 31).

TEXT

1 dānam bhikṣo
[ħ] Saṅghadevasyā 5 Vākuḍātev
[ā]sikasy[ā] 6 2 siddham — 7

¹ Before ayam there is a distinct sign which was read as ja by Vogel. It resembles the strange sign in § 52: L. 125m which I have tried to interpret as nam. A similar sign apparently representing nam is found in § 53: L. 125n. In both cases the signs are used to denote the last syllable of $d\bar{a}nam$, but here the reading $d\bar{a}nam$ cannot be thought of, as there is no letter visible at the beginning of the line and besides this $d\bar{a}nam$ occurs afterwards in the inscription. I am unable at present to account for the existence of the sign. [Badly shaped abbreviation for:] siddham? [= Later remark by the author written on the margin of his manuscript.]

² The anusvāra consists of a long curved line touching the top-stroke of the ya.

³ The subscript -ma has no bottom-line and the sya is a mere scrawl.

⁴ The r-sign is indicated by a line curved to the right. [The ddha is written similarly as in siddham of § 52: L. 125m, but here the -dha is not closed in its upper part.] The sign for sya is just as bad as in the preceding word.

⁵ Vogel read Sanghadevasya, but the ā-stroke is quite distinct.

⁶ Vogel read $Vakudatev[\bar{a}]sikasya$, but the elongation of the top-stroke to the right on the va and the da points to length of the vowels. In $sy[\bar{a}]$ the length of the vowel seems to be expressed by an upward stroke as in $Sanghadevasy\bar{a}$.

⁷ The word written in smaller characters has not been noticed by Cunningham and Vogel. [There are two strokes to the right of the ddha, by the side of the superscript da it is a horizontal, and below by the side of the subscript -dha, a vertical one. It is quite possible that the lower is meant for m; cf. § 52: L. 125m.]

Success! The gift of the monk Sanghadeva, the pupil of Vākuda.

The name of the teacher occurs as Vakkali in Pali¹. In Buddhist Sanskrit we find Bakkula², Vakkula³, and Vatkula⁴.

135

Facsimile: below p. 282

§ 56

K 194

Fragmentary inscription on the square base of a pillar from the Jamālpur mound, now in the Indian Museum, Calcutta (M 2c).

The record was edited by Rajendralala Mitra, JASB 39, 1.1870, p. 128 No 4 + pl. 5, by Dowson, JRAS 5.1870, p. 186 No 11, by R. D. Bandyopādhyāya [= R. D. Banerji 5], JPBAS 5.1909, p. 241 No 6 + pl. 11.

TEXT

dānam bhikṣusya⁶ Budhaghoṣasya⁷ Phala[pha]⁸///

TRANSLATION

The gift of the monk Budhaghoṣa (Buddhaghoṣa), the Phalapha 9... (?).

The meaning of the last mutilated word is uncertain. It may be an epithet of the monk Budhaghosa, or the name of another person who associated with him in the donation.

¹ E. g. Samyuttanikāya 3, p. 124.

² E. g. Saddharmapundarīka p. 2; p. 207.

³ E. g. Mahāvyutpatti 47, 37; Lalitavistara, p. 2, 2.

⁴ E. g. Divyāvadāna, p. 396.

⁵ [Cf. below Bibliography, p. 241, n. 1.]

⁶ The first letter is distinctly bhi, not bhi, as read by Bandyopādhyāya.

⁷ Both, Raj. Mitra and Dowson, read the name Buddhaghoṣasya, which of course is a mistake, but I do not believe that Bandyopādhyāya was right in reading Baudhaghoṣasya. He thought [JPBAS 5, p. 240] that -au was expressed here by "a straight downward stroke below and two curved strokes to the right" (reete: two straight strokes slanting to the left) on the top of the letter. In support of his view he referred to the form of gau in Gauridāsasya in some of the Basārh seals [discovered by Th. Bloch], cf. ASI Ann. Rep. 1903/04. 1906, p. 114 (No 74b) + pl. 41 No 28. But there the right-hand part of -au consists of a curve or hook attached to the bottom of the letter, and this is clearly the same curve which, as was pointed out by Bloch [Ann. Rep. 1903/04, p. 102], occasionally is used to express the long -ā in the Eastern Gupta script. [Cf. below p. 161, n. 3.] It bears not the slightest resemblance to the long stroke attached to the mātrkā ba in the present inscription, and there can be no doubt that the true reading of the akṣara in question is bu and that the two strokes to the left are nothing but flaws in the stone.

⁸ The last akṣara is doubtful. It may be ha.

⁹ [Cf. § 57: L. 125x.]

125x

Facsimile: below p. 283

§ 57

K 186

Inscription on a pillar-base from the Jamālpur mound, now in the Mathurā Museum. The record, cut on the face of the square basement, is now almost entirely obliterated.

It was noticed, but not read by Vogel, Cat. Mus. Math. 1910, p. 179 (P 36).

TEXT

///laphalasya [bh]i///

Perhaps the name was the same as in §56: L.135 where the beginning is preserved as Phala[pha]

1250

Facsimile: below p. 283

§ 58

K 177

Inscription cut on the face of the square basement of a pillar-base from the Jamālpur mound, now in the Mathurā Museum.

It was edited by Vogel, Cat. Mus. Math. 1910, p. 179 (P 33).

TEXT

[dā]naṃ¹ bhikṣ(u)s[y]a Buddhamītras(y)a ..///²

Translation

The gift of the monk Buddhamitra (Buddhamitra) ...

129 (= 130?)

Facsimile: below p. 283

§ 59

K 191

Inscription on a pillar-base from the Jamālpur mound, preserved in the Public Library at Allahabad until 1907 and now in the Mathurā Museum. The concluding portion of the inscription, which is cut on the face of the square basement, is missing.

¹ The stroke denoting the anusvāra stands after the na in the middle of the line; cf. the nam of § 51: L. 131, note 3.

² The peeling off of the surface of the stone has caused the disappearance of the u-sign of k
otin u and the two subscript -ya and the rest of the inscription of which only the upper portion of one ak
otin ar a is still discernible.

It was edited by Dowson, JRAS 5. 1870, p. 187 No 21, by Lüders, Ind. Ant. 33. 1904, p. 155 No 37, by Vogel, Cat. Mus. Math. 1910, p. 178 (P 29). Perhaps the record is identical with the inscription List No 130, published by Rajendralala Mitra, JASB 39, 1. 1870, p. 128 No 9 + pl. 5, and by Dowson, JRAS 5. 1870, p. 186 No 16.

Raj. Mitra read the beginning as danam saṃghapravirasya..., his facsimile shows danam saṅghapravirasya pu..., which agrees with Dowson's reading (No 16:) dānam Sangha-pravirasya pu... As remarked by Lüders, Ind. Ant. 33. 1904, p. 155 No 38, saṅghapravirasya was evidently misread for saṅghasthavirasya. Considering the arbitrary way in which Raj. Mitra's and Dowson's facsimiles are often altered, I think it not impossible that their readings are based on a disfigured facsimile, although, of course, there may have been a second inscription beginning with dānam saṅghasthavirasya which now would be lost.

TEXT

dānam sanghasthavirasyā bhadam[t]a1..///

TRANSLATION

Gift of the elder of the Community, the venerable ...

127

Facsimiles: below p. 284

§ 60

K 189

Two inscriptions, one on a square base and the other around the torus of a pillar from the Jamālpur mound, now in the Indian Museum, Calcutta (M 2a).

The inscription on the square base (A) was edited by Rajendralala Mitra, JASB 39, 1. 1870, p. 128 No 6 + pl. 5, and by Dowson, JRAS 5. 1870, p. 186 No 13. Lüders tried to correct the reading from the published facsimile, Ind. Ant. 33. 1904, p. 154f. No 36. The record was re-edited by R. D. Bandyopādhyāya [= R. D. Banerji²], JPBAS 5. 1909, p. 242 No 8 + pl. 11. It was treated again by Lüders, SPAW 1913, p. 422f. = Phil. Ind., p. 250f.[, who subsequently published the record, beginning with the word *imena*, Acta Orientalia 18. 1940, p. 24].

The inscription around the torus (B) has not been noticed before and is edited here for the first time.

¹ [The akṣara following dam seems to be the ligature nta. Therefore the word may be transliterated as bhadam[nt]a.] It was followed immediately by the name of the monk.

² [Cf. below Bibliography, p. 241, n. 1.]

TEXT

A 1 [dānaṃ] viśv[a]sik[a]sya¹ V[akamīh]īr[as]y[a]² s[ahā p]utre[ṇa] Horamurṇḍa[g]e[na]³ im[e]⁴-

2 [na] devadharm[m]apa[r]it[y]āgena⁵ [a]cala[m-ai]ś[var]y-

[y]am⁶ bhav[a]t[u]

B d[a]nam ⁷ Vakamihiraputrasya Horamu[r]d[d]apharasya ⁸

TRANSLATION

A The gift of the *visvasika* Vakamīhīra (*Vakamihira*) together with (his) son Horamurndaga. By this donation of a pious gift ⁹ let the sovereignty be unshaken!

B The gift of Horamurddaphara, the son of Vakamihira.

See the remarks below (§62: L.128).

141

Facsimiles: below p. 285

§ 61

K 204

Two inscriptions, one on the square base and the other around the torus of a pillar from the Jamalpur mound, now in the Indian Museum, Calcutta (M 2h).

The inscription on the square base (A) was edited by Rajendralala Mitra, JASB 39, 1.1870, p. 130 No 20 + pl. 7. Lüders tried to correct the reading from the published facsimile Ind. Ant. 33.1904, p. 155 note 100. The record was re-edited by R. D. Bandyopādhyāya [= R. D. Banerji 10], JPBAS 5.1909, p. 242f. No 9 + pl. 11, and treated again by Lüders, SPAW 1913, p. 422f. = Phil. Ind., p. 250f.[, who subsequently edited the second line of A, Acta Orientalia 18. 1940, p. 24].

The inscription around the torus (B) has not been noticed before and is edited here for the first time.

² The sign of the long $-\bar{i}$ is distinct in $[h]\bar{i}$, but doubtful in $[m\bar{i}]$.

⁵ The \bar{a} -sign of $t/y/\bar{a}$ is distinct.

⁷ The da has no ā-sign. [The akṣara looks almost like de.]

¹ [At the right side of the *ś*- there is a distinct stroke to the right. Therefore the second *akṣara* may be meant as *śvā*.]

³ The fourth akşara is distinctly rnda. The fifth letter was read te by Bandyopādhyāya, which would not be impossible, the akşara being neither a clear te nor a cl

⁴ Bandyopādhyāya read only ma, but the initial i is quite distinct.

⁶ The reading is certain. Bandyopādhyāya: bha(a)cala Sukhaye.

⁸ The r-sign is not distinct. It can be read only by assuming that the slanting line on the top of the da is meant for the r-stroke. It is probable that there was a subscript -da.

⁹ [Cf. Lüders, Acta Orientalia.] ¹⁰ [Cf. below Bibliography, p. 241,n.1.]

K 190

TEXT

- A 1 .. [d]ānam¹ v[i]śvaśikasya Vv[a]gamīhīrāsya² sahā putreņa³ Horamu[rdvagena]⁴—
 - 2 [ime]n[a d]evvadharmapa(r)ī(tyāg)e[na]m acalamsaiśvaryatayam bh[a]vvatu⁵
- B danam⁶ Vakamihiraputrasya Horamurddapharasya⁷

TRANSLATION

A The gift of the *viśvasika* Vvagamīhīra (*Vagamihira*) together with (his) son Horamurdvaga⁴. By this donation of a pious gift⁸ let the sovereignty be unshaken!

B The gift of Horamurddaphara, the son of Vakamihira.

See the remarks below (§62: L.128).

128

Facsimiles: below p. 285

 $\S 62$

Calcutta (M 2g).

Two inscriptions, one on the square base and the other around the torus of a pillar from the Jamālpur mound, now in the Indian Museum,

Both inscriptions (A and B) were edited by Rajendralala Mitra, JASB 39, 1. 1870, p. 128 No 5a and b + pl. 5, and by Dowson, JRAS 5. 1870, p. 186 No 12. Lüders tried to correct the reading from the published facsimile in connection with the just mentioned editions, Ind. Ant. 33. 1904, p. 154f. No 34 and 35. A new edition of both inscriptions was pub-

¹ There was probably an akṣara before [d]ānaṃ.

² The reading is certain. Bandyopādhyāya: Vata(ka)mihirasya.

³ The last akṣara is probably na, not na as read by Bandyopādhyāya.

⁵ The reading of the second line may be called certain. The anusvāras above na and ya are quite distinct. Instead of bha the reading $bh\bar{a}$ would be possible, but the seeming \bar{a} -stroke may be accidental. Bandyopādhyāya's reading is so much

out-of-the-way that it needs not to be quoted here.

⁶ There seems to be no \bar{a} -sign on the da.

⁷ The vertical stroke at the bottom of ho appears to be accidental.

⁸ [Cf. Lüders, Acta Orientalia.]

⁴ The fourth letter, read dkha by Bandyopādhyāya, is doubtful. [In the transcript of the record Lüders corrected his former reading [r]dva later on into [rdva] but did not convert the -d- into -d- in the translation also, which has been done now.] The r-stroke on the top of the akṣara is uncertain, and the subscript -va has a tail to the left which makes it look almost like kha. However, from the reverse of the estampage it becomes probable that it is only a flaw in the stone. The next letter is probably ge, not te, as read by Bandyopādhyāya. The last akṣara is very badly shaped so that at the first sight it seems to be no letter at all. But as the ending of the name originally must have been -ena, there can be little doubt that the akṣara in question was meant as na.

lished by R. D. Bandyopādhyāya [= R. D. Banerji¹], JPBAS 5. 1909, p. 243f. No 10a and b + pl. 11. The inscription A was treated again by Lüders, SPAW 1913, p. 422f. = Phil. Ind., p. 250f.[, who subsequently edited the second line of A, Acta Orientalia 18. 1940, p. 24].

TEXT

- A 1 (ku) d[ā]nam² v[ai]śvasikasya³ V[a]kamihirasya⁴ saha⁵ putrena H[o]ra[mūṇaḍh]va[re]na⁶
 - 2 imena dev[ā]ddharmaparityā[k]ena ac[a]lam [i]ś[u]r[y]a-ta[ya] bhav[a]t[u]
- B d[a]nam⁹ Vakamihiraputrasya H[ar]amarddaphara[s]y[a]¹⁰..

TRANSLATION

A The gift of the *viśvasika* Vakamihira together with (his) son Horamūṇa-dhvara(?). By this donation of a pious gift¹¹ let the sovereignty be unshaken!

B The gift of Haramarddaphara (Horamurddaphara), the son of Vakamihira.

¹ [Cf. below Bibliography, p. 241, n. 1.]

- ² Here again $d\bar{a}nam$ is preceded by a sign two horizontal strokes of which are pretty distinct. It is perhaps not quite impossible that it was ku, the abbreviation of kunbhako.
- ³ Bandyopādhyāya: viśvasikasya, but here the vowel-sign of the first letter seems to be -ai.
- ⁴ [The first letter has a top-stroke to the left. From the purely graphical point of view it may be read as ve.]

⁵ Bandyopādhyāya: $sah\bar{a}$, but there is no \bar{a} -stroke attached to the ha.

- ⁶ Bandyopādhyāya: Horamudakharena. The reading of the name is extremely difficult. The o-sign of h[o] is blurred, but certain, and the \bar{u} -sign of $[m\bar{u}]$ is probable. The fourth akṣara can be read only as na, and there is no r-stroke visible on the top of the letter. The next akṣara is a ligature, the lower part of which is clearly -va. The upper letter may possibly be dha [or pha, cf. Bühler, Indische Palaeographie, Tafel III 19, 3—4 and 27, 1; 5]. No less doubtful is the sixth akṣara. It may be read as ra instead of re; there is no hook at the bottom of the vertical and the e-sign is indistinct.
- ⁷ The stroke which gives the va the appearance of $v\bar{a}$ may be an accidental flaw. The r- of rma is expressed by two r-signs placed one above the other $[dev[\bar{a}]ddharrma$ -?]. Bandyopādhyāya read -parityagena, but the reading $ty\bar{a}ke$ seems to be certain, although the lower portion of the ka has partly disappeared owing to the peeling off of the stone. The last ak; ara, which is no doubt meant for na, looks more like ta.
- ⁸ Bandyopādhyāya read doubtfully acala hita sukhaye which, of course, is impossible. The writing is here so much blurred that it can be deciphered only with the help of the corresponding passage in § 61: L. 141. Under these circumstances the reading miśu instead of the correct maiśva cannot be called certain.
- ⁹ The top-stroke of the da is so much lengthened to the left that the aksara looks almost like de.
- 10 Here the ha and the ma seem to have no vowel-signs, but apparently only by fault of the engraver. Bandyopādhyāya's reading Horamudkhapharusya is imaginary.
 - ¹¹ [Cf. Lüders, Acta Orientalia.]

The inscriptions §60: L.127, §61: L.141, and §62: L.128, as far as they are incised on the square bases, present extraordinary difficulties partly due to the extreme slovenliness of the engraving and partly due to the faultiness of the language increased by singularities in spelling. If instead of deyadharmaparityāgena we find devadharmaparityāgena, devvadharmapa(r)ī(tyāg)enam, devāddharmaparityākena [-rrma-?], I am convinced that the substitution of deva, devva or even devād for deya has to be accounted for only by the writer's ignorance of the language.¹ In §60: L.127 the sentence concludes correctly acalam=aiśvaryyam bhavatu, but in §61: L.141 the words have been replaced by acalam=aiśvaryatayam bhavvatu and similarly in §62: L.128. Probably the writer wanted to say acalaiśvaryatāyai bhavatu.

I suspect that these linguistic imperfections have to do with the fact that the donors were of foreign extraction. The father's name proves him to be of Iranian descent. Vakamihira is naturally to be divided into vaka and mihira, and mihira of course corresponds to Persian mihr. The spelling mihira in §60: L.127 and §61: L.141 is due to a tendency of writing the long vowel, observable also in other inscriptions of this time.2 The first constituent vaka is spelled vvaga in §61: L.141 with that strange doubling of v which is found in the same inscription also in devva- and bhavvatu, and with qa instead of ka which has its counterpart in the spelling -parityākena in §62: L.128. Perhaps vaga is the more accurate spelling, and this vaga is identical with the first constituent of the personal name Vagramareg(r)a, Vag(r)amareg(r)a, Vagramarig(r)a- in the Wardak Vase inscription (CII 2, 1, p. 170 No 86). That this name is a compound of vagra and mareg(r)a is proved by the occurrence of the second member not only in the name $Hasthunä\ Mareg(r)a$ in this inscription, but also as a separate personal name in the Kharosthi documents³ of Cad'oda⁴ No 431 and 432.

The appellation of Vakamihira's son is also distinctly Iranian. In each of the three inscriptions on the square bases it is spelt in a different way. Only the reading in §60: L.127 is perfectly clear and reliable, and this form has therefore to be taken as the base of explanation. In the paper I have quoted above (SPAW 1913, p. 420ff. = Phil. Ind., p. 249ff.), I have identified Horamurada with horamura occurring in the Māṇikiāla inscription (CII 2, 1, p. 149 No 76). There the general Lāla is called the horamura of the kṣatrapa Veśpaśi, the horamurta in the Kṣatrapa's own vihāra.⁵ In the Taxila Copper-plate (CII 2, 1, p. 28 No 13) Patika,

¹ [Cf. Lüders, Acta Orientalia 18, 1940, p. 24.]

² Cf. Hūv[ī]ṣkasya v[ī]hāre in § 31: L. 62, bhīkṣusya and Saṅghamītra-sadevih[ā]rīsa in § 45: L. 40, prāhaṇīkānam and -parītyāgen[a] in § 46: L. 126, Buddhamītras(y)a in § 58: L. 1250, bhīkṣ[u]sya Buddharakṣītasya in § 40: L. 133.

^{3 ...} discovered by Sir Aurel Stein in Chinese Turkestan Pt 2 (1927), p. 156f.

^{4 [}Cf. Lüders, op. cit., p. 35f.]

⁵ Veśpaśisa kṣatrapasa horamurt[o] sa tasa apanage vihare horamurto.

the son of the kṣatrapa Liaka Kusuluka, is called mahadanapati (i. e. mahādānapati). It thus becomes probable that horamurta, which is certainly no Indian word, is an Iranian equivalent of dānapati, and this agrees well with the fact that in the Saka language of Khotan hora is the ordinary word for 'gift'. Moreover, in the Mathurā Lion Capital inscription (CII 2, 1, p. 48 No 15) the queen Ayasia Kamuïa is said to have made some donations together with the harem and the retinue of horakas (horakaparivarena) where horaka seems to be an abbreviated form of horamurta. As hora is not a common Iranian word, but confined to the Saka language, horamurta would have to be considered a Saka term, which is quite in harmony with its occurrence in inscriptions dating from the time of the rule of the Sakas as well as of the Kuṣāns who, whatever their nationality may have been, certainly to a large extent used the Saka language.

As regards the second member of the compound horamurta, no such word as murta in the sense of pati has turned up hitherto in the Saka language itself. However, in Sanskrit we find a word, evidently taken from the Saka language, similar in sound which has the meaning of 'lord'. i. e. murunda. Murunda occurs several times as the name of a dynasty or of a tribe in Indian literature and also in Greek and Latin works, but a passage in the Allahabad inscription of Samudragupta (CII 3, p. 1 No 1. line 23), where Sakamurunda appears in a compound with daivaputrasāhiṣāhānusāhi, leaves no doubt that murunda originally was a title used by Saka princes. Konow (SPAW 1916, p. 791), is of the opinion that Sai-wang, which in the Han Annals is the typical term for the Sakas.² is the Chinese rendering of Sakamurunda. Moreover, Lévi has shown that mao-lun, which in a Chinese encyclopedia is mentioned as a title of an Indian king of the third century A. D., is a transliteration of murunda, and Konow has identified murunda with muroda, the title given to Kaniska in the Zeda inscription (CII 2, 1, p. 145 No 75; cf. p. 142f.). On the other hand, in the Brāhmī inscriptions the usual title both of Sodāsa and of the Saka rulers of Western India is svāmin, and we can hardly help looking on this term as the Sanskrit equivalent of murunda. which in that case would have the meaning of 'lord'.

The conclusion we have arrived at so far would seem to be confirmed by the occurrence of *Horamundaga* in §60: L.127, *munda* and *munuda* being obviously identical. The variant found in §61: L.141, *Horamundaga*, provided it is read correctly, I cannot satisfactorily explain at present and I can only draw attention to some facts which may be apt to elucidate them in future. The strange insertion of va has a parallel

¹ [Cf. Lüders, JRAS 1909, p. 650f.]

² Franke: Beiträge aus chinesischen Quellen zur Kenntnis der Türkvölker und Skythen Zentralasiens (Abh. d. Kgl. Pr. Akad. d. Wiss. 1904, Phil. u. hist. Abh. 1), p. 54.

Mélanges Charles de Harlez, 1896, p. 176ff.

in such spellings as svarva- for sarva-, arahatvanam for arahatānām, svavaccharasvate for samvatsarasate, svāvikā for sāvikā (śrāvikā) in the Mathurā inscription List No 78, and perhaps it is not by mere chance that this inscription also originates from persons some of whom were certainly foreigners. It is quite possible also that the second sound rendered in the Brāhmī script by nda had a peculiar timbre in the Saka language. At any rate, it is noteworthy that, as pointed out by Hoernle (JRAS 1911, p. 460), all the syllabaries of the Saka alphabet invariably write nda in the place of the simple da which would seem to show that nda denoted a somewhat modified da. Under these circumstances it would not be surprising if dva also was used to render this sound, as it appears to have happened in Horamurdvaga in §61: L. 141, and if instead of rnda also the simpler spelling rda or rdda was chosen as in Horamurddapharasya, $H(o^*)ram(u^*)rddapharasya$ of the torus inscriptions (B of §60: L.127, §61: L.141, §62: L.128) or even rta as in horamurta of the Mānikiāla inscription (CII 2, 1, p. 149 No 76). The spelling Horamunadhvara in §62: L.128(A) may be left out of consideration, the reading being very uncertain.

Unfortunately the difficulties are not at an end here. That the base inscriptions (A) and the torus inscriptions (B) were incised by different persons is proved already by the diversity of the script. But there are inconsistencies also in their statements. Whereas according to the base inscriptions (A) Vakamihira was the principal donor and his son only his associate, the torus inscriptions (B) ascribe the donation to the son alone. Evidently one of the two sets of inscriptions was engraved after some change in the apportionment of the shares of the gift had taken place.

Of more importance is the difference in the designation of the son. I was formerly inclined to take horamunada as a title. Impressions of the torus inscriptions were not accessible to me at that time, but now it is perfectly clear from them that the name of the son was Horamundaphara, phara being the word which is frequently found at the end of Iranian names, as e.g. in Guduvhara in the so-called Takht-i-Bāhī inscription (CII 2, 1, p. 62 No 20, 1) and which corresponds to Avestan hvarna. But in that case Horamunada cannot be anything but an abbreviated form of Horamunadahvara, which may be reflected also in the doubtful Horamūnadhvara in §62: L.128. Now it cannot be denied that a personal name meaning having the splendour of a lord of gifts' sounds a little unusual, and so the question arises whether

¹ [Cf. below p. 100, n. 1.]

² [SPAW 1913, p. 421ff. = Phil. Ind., p. 250ff.]

³ [In a paper, published in 1940 (Acta Orientalia 18, p. 24), Lüders, referring to the inscriptions § 60: L. 127, § 61: L. 141, § 62: L. 128, called Vakamihira's son Horamurndapharna or Horamurndaga.]

⁴ [Compare: Lüders, Phil. Ind., p. 787 note on p. 252.]

^{7 7761} Abh. Phil. Hist. Kl., 3. F., Nr. 47, Lüders†-Janert

By the treasurer of svāmin mahākṣatrapa Śomdāsa, a Brahman of the Segrava (Saigrava) gotra, a tank, the western tank of these twin tanks, a reservoir, a grove, a pillar, and this (?) stone-slab (were caused to be made).

The reconstruction of the sentence requires some additional words, such as kāritā; and as the personal name of the Brahman also is missing, the lost portion of the inscription may be larger than assumed above.

The spelling of the name of the mahākṣatrapa, which I take to be Somdasa, is peculiar. In the record List No 59 the correct reading is undoubtedly Sodāsasa, in §115: L.82a we read Sodā[sa](sva). On the Mathurā Lion Capital (CII 2, 1, p. 48 No 15) we have Sudase and Sudise. and as regards coin legends, Rapson has stated (JRAS 1903, p. 289, note 3) that, whenever the name is legible, the first aksara seems to be so. However. I think that on that account the reading Somdāsasua in the present inscription need not be given up. The mahāksatrapa certainly bears a Saka name, and in the Saka language the da appears to have had a nasal timbre, as in all syllabaries of the Saka alphabet invariably nda takes the place of the simple da^1 . It is therefore quite possible that the inherent nasal twang of the da was here expressed by the anusvāra.

The correct Sanskrit name of the gotra would be Saigrava. According to the Ganapātha the Śaigrava gotra is referred to by Pānini in 2, 4, 67 and 4, 1, 104, and H. Kern has identified Saigrava with Pali Siggava, the name of the patriarch who conferred the upasampadā ordination on the great Tissa Moggaliputta.2

The designation ganjavara, Persian ganjwar, occurs in the form of gamñavara in No 310 of the Kharosthi Inscriptions discovered by Sir Aurel Stein in Chinese Turkestan (Oxford 1920, p. 113), and later in the Rājataranginī 5, 177 and Ksemendra's Lokaprakāśa.3

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Facsimile: below p. 287f.

§ 65

G5

Fragmentary inscription on the rim of a large rectangular slab one corner of which is broken off, doubtlessly from the Jamalpur mound (cf. above p. 58) and now in the Lucknow Provincial Museum (E 4).

¹ [Cf. above p. 97.] Hoernle, JRAS 1911, p. 460. Ibid., p. 464 Hoernle quotes from Saka texts vaindarya = vaidūrya, garunda-grahā = garuda-graha, vaintāndī-ndākanī = vetādī-dākanī. [Cf. also Lüders, SPAW 1913, p. 422, 5 = Phil. Ind., p. 251,5.] For a different explanation of nda see Konow, SPAW 1912, p. 1130.

² Geschiedenis van het Buddhisme in Indië, vol. 2 (1884), p. 266, note = Der Buddhismus . . ., übers. von Jacobi Band 2 (1884), p. 331, note.

³ [Cf. Kalhana's Rājataranginī, transl. by M. A. Stein, vol. 1 (1900), p. 210, 177.]

In the Hoernle collection there is an impression which shows that at the time when it was taken, the inscription was more complete than it is at present.

As stated above (cf. p. 58), Cunningham refers to the inscription ASI [Ann.] Rep. 1. 1871, p. 238f. Dowson mentions it JRAS 5. 1870, p. 188 No 28, but he is unable to decipher more than a few words.

The inscription was edited for the first time, but without a translation by R. D. Banerji, Ep. Ind. 10. 1909/10, p. 118f. No 13 + pl. 2, and again by Lüders, JRAS 1912, p. 154ff.

TEXT

- A ///.opavane¹ Śrikuṇḍe s[va]ke² vihāre Kakaṭikānaṃ pacanaḥ niyataka—³ nāñatra vāstusmi⁴ saṃkkālayitavyaḥ saṃ-nghapr[a]kitehi vyavahārihi upaṭhapito yeṣaṃ n[ima.i]⁵
- B Sthāvarajāta B[u]d(dh)arakṣit[a]⁶ Jivaśiri Buddhadāsa Saṃṅghar[a]kṣ[i]t[a —]⁷
- $C \longrightarrow Dh[\bar{a}]rmmavar[m]ma \longrightarrow [B]u[d]dha[d]eva^8 \longrightarrow Sukhil[a^9 \longrightarrow]///$

¹ It is impossible to say how many letters are missing at the beginning of the inscription. The letter before pa is now completely lost, but in the older impression the right half of the o-sign is visible.

² The ke touches the preceding and the following letter, svake vihāre seems to have been corrected from an original svavihāre or perhaps sve vihāre.

³ I formerly read *niyatakah*, but what I took to be the *visarga* is more probably the sign of punctuation and a fissure in the stone.

⁴ The reading vastussi must be given up. The \bar{a} -sign of $v\bar{a}$ is distinct, and from the older impression it is almost certain that the last aksara was smi, not ssi.

⁵ The right half of tha and the following letters have now disappeared, but are quite distinct in the older impression with exception of the last two akṣaras. The first letter of the last word looks like ni, but it is just possible that the upper portion of the vowel-sign is merely a fissure in the stone and that the letter was $n\bar{a}$. The last but one akṣara is blurred and very doubtful. It may have been pa, or ha, or possibly ma, as the original reading was perhaps yeṣam $n\bar{a}m\bar{a}ni$. The older impression shows at the beginning of line B a curved line which I was formerly inclined to take as the rest of ya, but which is more likely an i-sign belonging to the writing in line A.

⁶ Six letters, from $sth\bar{a}$ to b[u], are now missing. In the older impression the reading of the first four $ak \bar{s} aras$ is certain. Instead of ta I formerly read tra as the last $ak \bar{s} ara$ of the first word, but now I consider it more likely that the apparent subscript -ra is merely due to a corrosion of the stone which has caused also the partial loss of the u-sign of b[u] and the complete loss of the subscript -dha of $Buddharak \bar{s} ita$.

⁷ [In the impression the *i*-sign of $k \notin [i]$ is faintly visible. At the top of the third and fifth $ak \notin aras$, read by Lüders as ra and ta, there are long strokes slanting to the right which the author apparently took as being accidental.]

⁸ [In the older impression the va is distinctly visible.]

⁹ I formerly read akhila, but the first akşara is more probably su as was assumed already by Banerji.

The cooking stone of the Kakatikas, which is permanently fixed in their $vih\bar{a}ra$ in the ... park at Śrikuṇḍa (Śrīkuṇḍa) (and) which is not to be transferred to another dwelling place, has been put up by the commissioners of the Community, the merchants, whose [names are] (?) Sthāvarajāta, Buddharakṣita, Jivaśiri (Jīvaśrī), Buddhadāsa, Saṃṅgharakṣita (Saṅgharakṣita), Dhārmmavarmma (Dharmavarman), Buddhadeva, Sukhila.....

Kakatika seems to be the name of a local Buddhist school. As regards the term samighaprakitehi, see the remarks on p. 84.

125d

Facsimile: below p. 289

K 166

§ 66

Inscription on the base of a fragmentary image found in clearing a well at the village of Jamālpur.¹ It is at present preserved in the Mathurā Museum. The fragment consists of the lower portion of a corpulent person seated in front, with another corpulent male figure of smaller size squatting between its feet. Vogel is apparently inclined to take the large figure as representing a male person, but judging from the photograph, it wears anklets, which would point to its being some female goblin.

The inscription was edited by Vogel, Cat. Mus. Math. 1910, p. 120 (G 10).

TEXT

[Ś]r(ī)gatapara² Buddhadarśav[īy](a)³

Vogel took the two words to be the names of the donors, but they have not the appearance of being ordinary personal names, and for that reason it is also unlikely that they are the names of the sculptors. The inscription probably refers to the sculpture and will have to be interpreted in connection with it. At present, however, I cannot suggest any explanation that would satisfy myself.

¹ [Cf. above p. 60.]

³ Vogel reads Buddhadarśava. I think that an *i*-sign was attached to the va [but it may be also only the sign for -i]. After the last but one akṣara the left

half of the ya is still preserved.

² Vogel reads the first akṣara as [su], but the supposed u-stroke has a distinct hook to the left and can therefore only be meant for a subscript -ra. The upper portion of the akṣara is much defaced. From the traces that are visible the reading śrī is probable [but the i-sign is uncertain].

146

Facsimile: below p. 289

§ 67

§ 68

G6

Inscription on the base of the image of a standing Buddha from the Jamālpur mound, now in the Mathurā Museum.

The inscription was edited by Growse, JASB 47, 1. 1878, p. 130 No 1+pl. 21, and Mathurā² 1880, p. 107, p. 155 + pl. facing p. 106, by Vogel, Cat. Mus. Math. 1910, p. 50 (A 5), with a reproduction of the image on pl. 9. The statue is figured also in G. Le Bon, Les Civilisations de l'Inde 1887°, fig. 94; ASI Ann. Rep. 1922/23, pl. 39b, Vogel, Sculpture de Mathurā 1930, pl. 32, etc.

TEXT

- 1 deyadharmo-yam Śākyabhikṣo Yaśadinnasya yad-atra punyam tad-bhavatu mā-
- 2 tāpittro ācāryopāddhyāyānām ca sarvvasatvānuttarajñānavāptaye $^1\,||$

TRANSLATION

This is the religious gift of the Śākya monk Yaśadinna (Yaśadatta). Whatever religious merit there is in the (gift), let it be for the attainment of supreme knowledge by (his) parents and (his) teachers and preceptors (and) all sentient beings.

The inscription is written in Gupta characters of the fifth century A. D.

136

Facsimile: below p. 289

K 196

Inscription on the dome of a miniature Buddhist Stūpa, presumably from the Jamālpur site,² preserved in the Allahabad Public Library until 1907 and now in the Mathurā Museum. A photograph of the stone was reproduced by Vogel, Cat. Mus. Math. 1910, pl. 4, Sculpture de Mathurā 1930, pl. 5a.

The inscription was edited by Rajendralala Mitra, JASB 39, 1. 1870, p. 129 No 13 + pl. 5, by Dowson, JRAS 5. 1870, p. 187 No 20 + pl., by Vogel, Cat. Mus. Math. 1910, p. 166 (N 1).

TEXT

N[u]śāpriyāye³ Śurānāsya⁴ ditu

- 1 Apparently meant for: sarvvasatvānām-anuttarajñānāvāptaye.
- ² [Cf. the later remarks by Lüders above p. 60.]
- ³ I think Vogel is right in reading the first aksara as nu, though the u-sign is not very distinct.

 4 Vogel: $\acute{S}uranasya$, but the \ddot{a} -strokes on the top of the ra and the na are pretty clear.

(The gift) of Nuśāpriyā, the daughter of Śurāna.

Śurāna appears to be an Iranian name.

⟨91j⟩

Facsimile: below p. 289

K97

§ 69

Inscription on the front (a) and on the reverse side (b) of a railing pillar from the Jamālpur mound, now in the Lucknow Provincial Museum (B 88).

TEXT

a śirāha¹ b ///vasa///²

I fail to see the meaning of the inscription (a) which seems to be complete.

91b

Facsimile: below p. 289

§ 70

³ [Cf. above p. 60.]

K 113

In his Cat. Mus. Math. 1910, p. 150 (J 41), Vogel describes the fragment of a railing pillar, now in the Mathurā Museum, which was found in clearing a well at the village of Jamālpur.³ It is figured in Vogel's Sculpture de Mathurā 1930, pl. 21d.

On one side the fragment is carved with a prostrate dwarf on whose back a female figure is standing of which only the feet remain. On the obverse is a panel enclosed between pilasters. It shows an owl seated on a stool and two monkeys pouring water on its head. Vogel has shown that the scene probably represents the Ulūkajātaka (cf. BEFEO 9. 1909, p. 530; offprint p. 21f.).

Below the panel is a symbol which Vogel (Cat. Mus. Math.) takes to be the numeral 30. I can detect no resemblance of the sign to that figure. It is distinctly the letter

hā

¹ The reading of the second akṣara is doubtful. The i-sign too is not quite certain.

² [Concerning this line Lüders later on wrote on the margin of his manuscript: dana, i. e. he then took what he formerly understood as sa as two akṣaras. In this way we would have to read (b) as ///vadana///.]

and I would suggest that it refers to the sculptor who has marked his work with the first letter of his name, since on other railing pillars, in exactly the same place, we find inscriptions which apparently are the signatures of the artists.¹

(91i)

Facsimile: below p. 289

§ 71

K 103

On a railing pillar from the Jamalpur mound, now in the Lucknow Provincial Museum (B 92), there is incised the figure

5

6. Mound on the Circular Road

Growse states² that in 1874 he proceeded to explore a very large mound³ situated about a quarter of a mile to the south-west of the Jamālpur mound, but the excavations yielded only a mass of broken bricks of very large size, a massive stone slab and the rounded pedestal of a pillar.

Close to it, about half a mile due west of the Jamālpur mound, on the border of the Circular Road there is a smaller mound which seems to have been the site of a Buddhist sanctuary. Here were found, only half buried in the soil, the lower portions of two large figures, the one a seated Bodhisattva, the other a female figure with a child in her lap. The pedestal of the Bodhisattva figure bears the inscription §72: L.88 noticed below. It is in pre-Kuṣān characters, and if the spot where the figure was found was really its original place, the sanctuary which once stood on the site of this mound must date from pre-Kuṣān times.

88

Facsimile: below p. 290

§ 72

Kṣa 16

Fragmentary inscription on the upper rim of the pedestal of a Bodhisattva image from the mound on the Circular Road, now in the Lucknow Provincial Museum (B 18).

¹ Cf. § 77: L. 125i, § 145: L. 125j, § 146: L. 125f, § 147: L. 125g, § 148: L 91c, § 149: L. 125h.

² Growse, Mathurā¹ 1874 Pt 1, p. 78; Pt 2, p. 175; Mathurā² 1880, p. 106.

³ Marked "a" in the Map of the Environs of Mathurā: Growse, Mathurā¹ 1874 Pt 1, facing p. 72. [Cf. below p. 254.]

⁴ Marked "b" in the Map.

The date of the inscription was read by Growse, Mathurā¹ 1874 Pt 2, p. 175 (cf. also Pt 1, p. 78), Ind. Ant. 6. 1877, p. 219 No 9 + pl., Mathurā² 1880, p. 106 + pl. facing p. 108, and by Cunningham, ASI [Ann.] Rep. 17. 1884, p. 108. A reading of the whole inscription, as far as it is possible, was published by R. D. Bandyopādhyāya [= R. D. Banerji¹], JPBAS 5. 1909, p. 272f. No 2, and again, now under the name of R. D. Banerji, Ep. Ind. 10. 1909/10, p. 109 No 2 + pl. 1. [The pedestal is figured in: van Lohuizen, The 'Scythian' Period 1949, pl. 21, 34.]

TEXT

///² [va]rṣāmāse 2 divase 6 [a]³ [nena] B[o]disāto⁴ p[r]atis[th]āpito mi r.ā .[i] .. [h]ā .e [y]e [va v]o⁵///

TRANSLATION

..... in the 2nd month of the rainy season, on the 6th day a Bodhisattva was set up by ...na

² About 12 akṣaras seem to be lost at the beginning.

¹ [Cf. below Bibliography, p. 241, n. 1.]

³ Of this letter only faint traces are preserved and the reading is not certain. There are no signs of the *anusvāra* above the next *akṣaras*, which are almost completely destroyed, and the reading *a[syāṃ pūrvvāyāṃ]* suggested by Banerji is therefore doubtful.

⁴ This is the reading of the word as far as it is preserved, but it is possible that the original reading was $boddhis\bar{a}tvo$, the subscript letters -dha and -va being broken off, just as in the following word the subscript -ra of pra and the subscript -tha of $sth\bar{a}$ have completely disappeared and can be inferred only from the down-strokes of the $m\bar{a}trk\bar{a}s$ pa and $s\bar{a}$.

⁵ The words after $p[r]atis[th]\bar{a}pito$ were read $m\bar{a}[t\bar{a}\ pitihi\ sa]h\bar{a}$ by Banerji. This is mere fancy. I am unable to make out the meaning of the passage, but the reading of the signs which are not enclosed in brackets may be called certain. — There was no second line of writing.

II. INSCRIPTIONS FROM MATHURĀ CITY



II. INSCRIPTIONS FROM MATHURĀ CITY

1.

$\langle 29a \rangle$

Facsimile: below p. 290

§ 73

K20

Fragmentary inscription on the pedestal of a statue of a seated Bodhisattva of which only the right leg and left foot are preserved. The stone was discovered by Pandit Radha Krishna in the City of Mathurā and is now in the Mathurā Museum (No 1558).

The inscription consists of three lines, two being incised on the upper rim and the third on the lower rim of the pedestal, but as the proper left half of the base is missing, only the first half of the three lines is preserved.

The record was briefly noticed by Sir John Marshall, ASI Ann. Rep. 1918/19, 1. 1921, p. 25, and ASI Ann. Rep. 1919/20. 1922, p. 41, with a reproduction of the stone on pl. 17b. It was edited by D. R. Sahni, JRAS 1924, p. 399f. No 1.

TEXT

- 1 (ma)harājasya Kāṇ[i]kṣasya² savachare 20 hematam[ā]śe³ 4 divaśe⁴///
- 3 [mā]tap[i]t[i]na[m] saha tapi [pata] 9///
- ¹ Cf. also: ASI Ann. Rep. Northern Circle, Hindu and Buddhist Monuments, for 1918/19°, which is not accessible to me.
- ² [In the impressions which are now in our collection the *i*-sign of the second akṣara is not discernible. According to these estampages we would have to transliterate the letter as ηa or $\eta(i)$.]
 - ³ Sahni: $m\bar{a}$ śa. The \bar{a} -sign of $m\bar{a}$ is doubtful, but the e-sign of $\acute{s}e$ distinct.
- ⁴ [As the second akṣara may be read as rva Lüders later on wrote on the margin of his manuscript:] dirvaśe.
- ⁵ Sahni: devacaye. I am not sure if the first akṣara is de, the first letter of divase showing a different shape and the e-sign being very faint. The akṣara looks more like an initial u. The third letter seems to be la [or bha].
 - ⁶ The dhi is badly shaped and the subscript -va of the fourth akṣara is uncertain.
- ⁷ Sahni: patithapito, but part of the subscript -ra is preserved, and there seems to be an ā-sign to the right of the tha.
 - ⁸ Sahni: Gothi. The second akṣara may be ṭa or ṭi, but not ṭhi.
- ⁹ This line is much less distinct than the first two lines, and the reading is very difficult. Sahni reads the first word as $m\bar{a}tapiti[h]i$. The *i*-signs of pi and ti are very faint, but possible; the last letter, however, is certainly not hi, but na. The

TRANSLATION

In the year 20 of $mah\bar{a}r\bar{a}ja$ Kāṇikṣa (!), in the 4th month of winter, on the .. day, the Bodhisattva was set up at the temple (?) by of (his) parents together with

(31a)

Facsimile: below p. 290

§ 74

K24

Fragmentary inscription on the lower rim of the pedestal of a headless image of a seated Buddha which was found in the City of Mathurā¹ and acquired by Pandit Radha Krishna in 1918/19 for the Mathurā Museum (No 1557).

The inscription was briefly noticed by Sir John Marshall, ASI Ann. Rep. 1918/19, 1. 1921, p. 25, and ASI Ann. Rep. 1919/20. 1922, p. 41, with a photolithograph of the statue (pl. 17a). It was edited by D. R. Sahni, Ep. Ind. 19. 1927/28, p. 66 No 1 + pl.

TEXT

- 1 —² siddham sa 20 2 gr
 2 di 30 asyām pū[r]vv[ā]yam³ Prāvārikavihār[e] B[u]ddha
[pra]ti[mā] pra[ti]ṣṭāpitam⁴
- 2s[y]a dhi 5

TRANSLATION

Success! In the year 22, in the 2^{nd} (month) of summer, on the 30^{th} day, on this date, the image of Buddha was set up in the Prāvārikavihāra ($vih\bar{a}ra$ of the cloakmakers) by the daughter (?) of

anusvāra above the na is uncertain. — After saha, which is certain, Sahni reads: napi, but the first akṣara seems to be ta. Perhaps the original reading was: saha tehi prati(thāpito), but the first two letters after saha look more like tapi, and the subscript -ra of the third akṣara and the i-sign of the fourth are very doubtful.

¹ [Cf. V. S. Agrawala, Buddha and Bodhisattva Images in Mathurā Museum, JUPHS 1948, p. 45 (1557). He states that "the present image was found at Madhubana-Maholi".]

² Sahni transliterates the horizontal stroke by: om, but I doubt that this meaning was attached to it.

³ Sahni: $p\bar{u}rvv\bar{a}y\bar{a}m$, but there is no \bar{a} -sign at the top of the ya.

⁴ Sahni: pratistāpitā, but the anusvāra is quite distinct.

⁵ In this line only the top-lines of some letters are preserved. Sahni reads: ...[samdhi]..., but the dot over the sa is probably accidental, and there seems to have been a subscript -ya attached to the sa. Perhaps dhi is to be restored to $dhi(t\bar{a})$, but there seems to be an $anusv\bar{a}ra$ above the letter following dhi.

⟨91e⟩

Facsimile: below p. 291

§ 75

Kṣa 28

Inscription on a slab from Mathurā City, now in the Mathurā Museum (No 2789).

The record, which is engraved in very large characters, was edited by V. S. Agrawala JUPHS 10. 1937, p. 3 No 3.

TEXT

rājanāpitasya Jādasa¹

TRANSLATION

Of the king's barber Jāḍa.

I see no reason why $r\bar{a}jan\bar{a}pita$ should be taken in the sense of "the chief of barbers", as suggested by Agrawala. $J\bar{a}dasa$ seems to be the genitive of the personal name, although it is a little strange that the ending should here be -sa, whereas in the preceding word it is -sya. Agrawala thinks that the slab was a sign-board marking some building which belonged to Jāda, probably his house or shop.

2. From the Dhūnsārpārā Quarter

89a

Facsimile: below p. 291

§ 76

K 108

Fragmentary inscription of four lines on the upper (l. 1—2) and lower (l. 3—4) rims of the pedestal of a seated Buddha figure of which only the lower portion is preserved with indication of the legs of an attendant. The stone was acquired from the Dhūnsārpārā Quarter in Mathurā City and is now in the Mathurā Museum.

The inscription was edited by Vogel, Cat. Mus. Math. 1910, p. 62 (A 64).

TEXT

¹ Agrawala: Jārasa, but the second letter cannot be ra.

² The two akṣaras are dimly visible.

³ The last letter may have been syam or syām.

2	(pūrvāyāṃ) ye¹	[Phal](gu)[ya]śa[sya] ²	\mathbf{v} a
	$dh[\bar{u}y]e^3$ Devarakşi[t]. ⁴		
3	.,	[sa]r[va]sat[v]ahita-	5
4	••••		

TRANSLATION

(In the year ...) in the first – 1st – month of, on the 30th day, on this (date,) ... (the gift) of ..., the daughter-in-law of Phalguyaśa (*Phalguyaśas*), the of Devarakṣita for the welfare (and happiness) of all sentient beings.

The date of the year is illegible. The abbreviation pratha is the same as in List No 22. Devarakṣita occurs in the inscriptions as the name of several men. Here also the donatrix would seem to be qualified in her relation to some Devarakṣita, probably as his daughter, but it is not impossible that we have to restore Devarakṣi[t]., not as Devarakṣi[t](asya), but as Devarakṣi[t](āye), and that Devarakṣitā was the name of the donatrix.

3. From the Göpälpur Quarter

125i

Facsimile: below p. 291

§ 77 K 171

Inscription on a railing pillar obtained from a $m\bar{a}th$ in the Gōpālpur Quarter in Mathurā City and now in the Mathurā Museum. According to Vogel the pillar is carved on one face with a male figure standing in front under a balcony. He holds a bunch of flowers in his right hand which is raised to the shoulder. The reverse is decorated with two complete and one half lotus-rosette. Above the latter is the inscription.

It was first read by Vogel, Cat. Mus. Math. 1910, p. 156f. (J 68).

TEXT

Rama

¹ The ye is certain.

² Vogel read only pa &a. Although all letters are more or less damaged with the exception of &a, the reading of the name may be called certain. An examination of the reverse of the impression clearly shows that the hook below the &a is only an accidental cut.

³ Vogel: vadhu[ye], but the ū-sign is highly probable.

⁴ The last sign is very indistinct.

⁵ Supply: sukhāye or sukhārtham in the next line.

From the position of the inscription it appears that it cannot possibly refer to the person represented on the obverse, and as the name, which undoubtedly in correct spelling would be $R\bar{a}ma$, is put down without the ending of the genitive, I feel sure that it is not the name of the donor, but of the sculptor who did the carving.

4. From the Dasāvatarī Galī

(149h)*

§ 78

G7

Fragmentary inscription on a lintel obtained from the Dasāvatarī Galī in Mathurā City, now in the Mathurā Museum (No 2124).

The inscription was first brought to notice and published by Hirananda Sastri, ASI Ann. Rep. 1930—34, 1. 1936, p. 208. It was edited again by V. S. Agrawala, JUPHS 10. 1937, p. 5f. No 10.

TEXT

......[t]trayasya¹ Mittravarmmaputtra² Nagarakīyasya yad-attra punyam mātāpi[t]tra sya³ kālānuvarttamānasamvatsare⁴ saptate 70⁵ Bhādravadadivase saptāvinse⁶ 20 7

TRANSLATION

..... of ...[t]traya, the son of Mittravarmman, the Nagarakīya (native from Nagara or Nagaraka). What merit (there is) in this (gift), let it be for (my) parents. In the current seventieth – 70th – year, on the twenty-fourth – 24th – day of Bhādravada (*Bhādrapada*).

The preserved portion of the inscription seems to be only the conclusion of a longer record, but it is impossible to say how much is lost in the beginning. V. S. Agrawala is probably right in identifying the native place of the donor with Nagara (Nagarahāra) near Jalalabad.

¹ The first akşara was not noticed by Agrawala, but the reading given above is not quite certain.

² Here and in the following text Agrawala reads tra instead of ttra, which is everywhere quite distinct.

³ Agrawala: $m\bar{a}to$, but the second aksara is distinctly $t\bar{a}$. The last two letters can hardly be anything but ttrasya; although the reading intended, of course, is $m\bar{a}t\bar{a}pittroh\ sy\bar{a}t$.

⁴ Agrawala: kālena vartamāna. The third akṣara is clearly nu.

⁵ Agrawala: saptatithe.

⁶ Agrawala: saptavimśe.

^{8 7761} Abh. Phil. Hist. Kl., 3. F., Nr. 47, Lüderst-Janert

5. From the Mātā Galī

(97c)

Facsimile: below p. 292

§ 79

K 115

This inscription is incised on a stone fragment found in the debris of a house which fell down in 1917 in the Mātā Galī of Mathurā Citv. It is now in the Mathurā Museum (No 1350).

The fragmentary inscription was edited by D. R. Sahni, Ep. Ind. 19. 1927/28, p. 68f. No 7 + pl.

TEXT

1 ///p[i]to¹ Cut[a]kavihāre² vyāstā/// 2 ///[h](ā)sānghikan[a] 3 dharmāvala[m]4/// 3 ///rṣāṇā⁵...⁶ k[ṣ]āraṇika ...⁷...///

TRANSLATION

..... (there was) set up for the Mahāsānghikas8, the supporters (?) of the Buddhist religion, residing (?) in the Cutakavihāra (Cūtakavihāra), a ksāranika.

The inscription presents sundry difficulties, and I am by no means sure that I have hit upon the right meaning. Only so much is clear that it records the setting up of some object as a gift to the Mahāsānghika monks in the Cutakavihāra, which D. R. Sahni has interpreted as Cūtakavihāra, i. e. the Mango monastery. Sahni may also be right by explaining

¹ To be restored as (pratisthā)p[i]to or a similar form.

² [At the top of the second aksara there is a stroke slanting to the left which may be accidental, otherwise the letter is to be read as te.]

³ [Of the first letter only the right part is preserved; to be restored as $(ma)[h](\bar{a})$. The last akṣara may be read as $n[\bar{a}]$.

⁴ Sahni: dharmava(ba)la-, but the ā-sign of rmā is quite distinct. The anusvāra is not quite certain, but probable.

⁵ Sahni: [va]rṣaṇā, but the ā-sign of rṣā is unmistakable. It is not quite impossible that there is an anusvara above the na, although on the reverse of the impression it is quite indistinct.

⁶ Regarding this sign see the remarks in the flowing text.

⁷ Sahni: kāruņika. The subscript -ṣa of k[ṣ]ā, though somewhat damaged, appears to be certain. On the other hand, the u-sign of the second akṣara is extremely doubtful and apparently only a flaw in the stone. After k[s]āraņika three dots are faintly visible. They possibly represent an initial i, or if one of them should be accidental, the visarga, but they may after all be meaningless. [One of the rubbings of our collection (cf. below p. 292) shows after the dots the remnants of an aksara which may be read as [m]. or as [m].[m]. Therefore the reading i[m](a)[m] seems to be not impossible.

^{8 [}Cf. Lüders, Acta Orientalia 18. 1940, p. 19.]

 $vy\bar{a}st\bar{a}///$ at the end of the first line as a misspelling for $v\bar{a}sta$ - and supplying $(-vy\bar{a}n\bar{a}m)$.

But I cannot follow him in restoring the last four ak sar as at the end of the second line as $dharmava(ba)la-[vrddhyartham^*]$, "for the increase of the religious merit and strength". Apart from the fact that the second ak sar a is $rm \bar{a}$ and the fourth probably lam, dharma can hardly mean "religious merit" and the misspelling val a for bal a is, at any rate, unusual at this time. I would suggest to restore the word as $dharm \bar{a}-val a[m](b\bar{a}n \bar{a}m)$ and to consider it as qualifying $(Ma)[h](\bar{a})s \bar{a}n ghi-k(\bar{a})n(\bar{a}m)$, although such an epithet does not seem to occur in literary sources.

The last line is even more puzzling. $K[s]\bar{a}ranika$ I take to mean the object of the grant. The word is unknown, but, as Sahni states, the stone on which the inscription is engraved probably formed part of a channel for carrying off water and, as we should naturally expect the inscription to record the gift of this channel, we may perhaps venture to assign the meaning of 'channel' to $ks\bar{a}ranika$. From the etymological point of view this would not be unlikely, $ks\bar{a}ranika$ being evidently derived from the root ksar 'to flow'.

Before $k[s]\bar{a}ranika$ there is a most peculiar sign. It has the appearance of a quadrangle with a cross in the middle and a long vertical line added to the right. Sahni takes it to be the symbol for 91 and restores the preceding syllables ///rṣānā as (va)rṣāṇā. Sahni's interpretation, of course, cannot be called impossible, although the sign for 90 generally is more rounded and the sign for 1 ought not to be joined to the sign for 90, but I cannot believe that 91 years should have been mentioned here and that this should be the date of the inscription, as suggested by Sahni, as a date would seem to be quite out of place in the context. We might rather expect that rain-water should be spoken of in connection with the channel, but I am unable to offer a satisfactory explanation of this passage. Would it be possible that the strange sign was a letter that was crossed out by the engraver?

6. From the Gau-Ghāt Well

(97b)

Facsimile: below p. 292

§ 80

Ksa 31

Inscription on a stone slab from the Gau-Ghāṭ well in Mathurā City and now in the Mathurā Museum (No 461). The slab is roughly dressed on three sides. The inscription is engraved on the fourth side.

It was edited by D.R. Sahni, Ep. Ind. 19. 1927/28, p. 67 No 5 + pl.

TEXT

- 1 Bodhisatvo s[a]hā¹ mātāpitihi s[a]hā¹ upajhāyena Dharmakena
- 2 sahā ātevāsikehi² s[a]hā¹ ātevāsinihi Širivihāre
- 3 ācariyānam 3 Samitiyāna parigrahe sarvabudhapujāye

TRANSLATION

The Bodhisattva (was set up) together with the parents, together with the preceptor Dharmaka, together with the male pupils, together with the female pupils, at the Sirivihāra (Śrīvihāra) for the acceptance of the Samitiya teachers for the worship of all Buddhas.

The inscription has the outward appearance of being complete, but from the context there can be no doubt that the beginning, which contained the name of the donor, must be lost. This part of the inscription was probably engraved on the pedestal of the statue to which the slab was attached.

7. From the Dalpat-ki-Khirki Mohalla

 $\langle 23b \rangle$

Facsimile: below p. 293

§ 81

Inscription on the base of the image of a standing Buddha of which only the feet and lower parts of the garment are preserved, discovered in an elevated part of the Dalpat-ki-Khiṛki Mohalla in Mathurā City, now in the Patnā Museum.

The record was edited by D. R. Sahni, Ep. Ind. 19. 1927/28, p. 96f. + pl. (showing the stone with the inscription).

TEXT

1 mahārāja-devaputrasya Kaniṣkasya⁴ saṃvatsare 10 4 Pauṣamāsa-divase⁵ 10 asmiṃ divase pravarika⁶-Hā[s]th(is)y(a)

¹ [In three instances of this word the sa is written at the top of its left part with a short but distinct stroke to the right.]

² There is a distinct horizontal stroke below the right foot of the *te*. It cannot be accidental. I would not deem it impossible that it is meant for a subscript -na and that the whole akṣara is an attempt of writing nte. But it is perhaps more natural to join the sign as anusvāra with the na of the next line in ācariyānam.

³ The second akṣara is rather ca than $c\bar{a}$.

⁴ Sahni: Kaniskasya, but the second akṣara seems to be ni.

⁵ This is Sahni's reading. There is a horizontal stroke below the sa which I cannot account for.

⁶ Sahni: Prāvarika-. There is hardly an ā-sign attached to the pra.

- 2 bharyyā¹ Saṃghilā bhagavāto Pitāmahāsya² saṃmyasaṃbuddhasya svamatasya devasya pūjārtthāṃ¹ pratimaṃ pratiṣṭhā-
- 3 payati sarvvādukkhaprahānārtthām3—

TRANSLATION

In the year 14 of mahārāja devaputra Kaniṣka, on the 10th day of the month Pauṣa, on this day, Saṃghilā, the wife of the cloakmaker Hāsthi (*Hastin*), sets up the image for the veneration of the holy Pitāmaha, the Supremely Enlightened, the god who holds his own tenets, for the cessation of all misery.

The inscription is peculiar in several respects.

The writing agrees in some points with that of the Mathura inscriptions of the Kusān period. The na shows the form with the curved base-line, which as a rule appears in the Mathurā inscriptions, not the later looped form which sporadically is found there. — For sa the form with the hook and the form with the loop are promiscuously used just as in the Mathurā inscriptions List No 122 (probably from the beginning of the Kusān era), List No 32 (S. 25), §24: List No 38 (S. 33), List No 74 (S. 93). — The ma, however, appears in the form which it has assumed in the Gupta period. The letter is exactly the same as the ma in a Mathurā inscription of the time of Candragupta II (CII 3, p. 25ff. No 4).4 — But the greatest surprise is caused by the letters la and ha, which show the typical forms of the eastern Gupta script. The central bar slants down to the base-line, but the left part of the base-line is not yet rounded off and attached as a loop to the central bar. I quite agree with D. R. Bhandarkar (Ep. Ind. 21. 1931/32, p. 1ff.) when he asserts that we have no longer the right to speak of an eastern variety of the Gupta alphabet. Our inscription definitely proves that the letters la and ha existed in the eastern forms already in the first half of the second century A. D. and that the eastern sa began to develop at the same time. On the other hand we cannot overlook the fact that the great majority of the inscriptions which

¹ [In the inscription the anusvāra is written in two different ways — either as a horizontal stroke or as a dot above the respective aksara. — Judging from the plate in the Ep. Ind. all instances of the superscript ra show at the top a horizontal stroke to the right, which was read by Sahni as $r\bar{a}$ only in $bharyy\bar{a}$. Reading in line 2 $p\bar{u}j\bar{a}rttham$, he apparently took it as the sign for the anusvāra, although his reproduction distinctly shows that the stroke just mentioned is connected with the r- and that it is followed by a dot, certainly indicating the anusvāra, which for want of space is written in this case to the right of the aksara. From the purely graphical point of view the aksara is to be transcribed as $rtth\bar{a}m$, just as the last aksara of the whole inscription where the anusvāra is written as a horizontal stroke to the left of the superscript $r\bar{a}$.]

² Sahni: pitāmahasya, but the ā-sign of hā is distinct.

³ Sahni: *-prahāṇārtthaṃ*, but *nā* is distinct. [For the last *akṣara* read by Sahni as *rtthaṃ*, cf. above note 1. The same applies to the reading *rvvā*.]

⁴ I see no reason why D. R. Bhandarkar, Ep. Ind. 21. 1931/32, p. 2, considers this form of ma as belonging to the eastern variety of the Gupta alphabet.

show the peculiar forms of the three letters a, a and a come from the east, and it is therefore in all probability that part of the country which was the original home of the new mode of writing. There are only two records from the western region which are written in the eastern variety of the script, an inscription at Udayagiri of the time of Candragupta II (CII 3, p. 34ff. No 6) and the inscription of Candra on the iron pillar at Meharauli (CII 3, p. 139ff. No 32), but this anomaly can be sufficiently explained. The Udayagiri inscription was caused to be engraved by a minister of Candragupta II who calls himself expressly a native of Pāṭaliputra, and the inscription on the iron pillar, which originally stood elsewhere, possibly near Harwār, is probably due to some officer of Candragupta II.

Perhaps the use of the eastern characters in our inscription may be accounted for in a similar way. It is not improbable that Saṃghilā, who dedicated the image, hailed from the east. At any rate the inscription is couched in terms which are never found in the Mathurā inscriptions, but recur in the Buddhist inscriptions in the eastern part of the country. The strange designation of Buddha as bhagavān Pitāmahaḥ is found again in an inscription from Dēōriyā (List No 910), where also the concluding benedictory phrase is the same as in our record: bhagavat(o) Pitāmahasa pratimā pratiṣṭhāpit(ā) arya-Ttadiye (?) šiṣiniye Ugahakaye dukhaprahāṇartha(m)4. Dēōriyā, a small village on the right bank of

¹ A complete list of the inscriptions in the eastern script known up to 1926 will be found in my edition of the Kalpanāmaṇḍitikā of Kumāralāta, p. 4. Since that time another copperplate dated in S. 188 has turned up at Gunaighar. It has been edited by D. Ch. Bhattacharyya, IHQ 6. 1930, p. 45ff. I cannot agree with D. R. Bhandarkar, when he assigns the characters of the Mathurā inscription of Candragupta II (CII 3, p. 25ff. No 4) to the eastern script (cf. Ep. Ind. 21. 1931/32, p. 1ff.). Not only the text letters şa, la, ha, but also na, na, sa appear here in the western forms. The only peculiarity consists in the use of the ma in the form of the Kuṣān inscriptions.

² Annals of the Bhandarkar Oriental Research Institute 8. 1927°, p. 172ff.

³ As pointed out by D. R. Bhandarkar (Ep. Ind. 21, p. 2), in the very carelessly engraved Gadhā (Jasdan) inscription (Ep. Ind. 16. 1921/22, p. 237f.), dated in the year 127 or 126 (A. D. 205 or 206), ha is written four times in the western, twice in the eastern fashion, in ma[ha]ksa[tra*]pasya in l. 4 and in Rudrusīha-[putra*]sya in l. 5. Evidently the engraver endeavoured to show his acquaintance with different alphabets. For ma also he has promiscuously used the older and the later forms. [For the ma in the 'Southern alphabet' which has retained its ancient form, but with a base-line which in certain cases has bent downwards, cf. also:] Ep. Ind. 12. 1913/14, p. 317, 6 [= Mandasor inscription from the time of Naravarman].

⁴ [In 1873 Cunningham published a first reading of the inscription, ASI [Ann.] Rep. 3. 1873, p. 48 No C.] Pitāmaha seems to have survived as a name of Buddha until later times. As pointed out by Hirananda Sastri (ASI Ann. Rep. 1928/29. 1933, p. 115f.) a stone inscription of the eleventh century A. D. unearthed at Nālandā mentions the decoration of the monastery of Pitāmaha at a place called Coyandaka [= Nālandā inscription of Vipulaśrimitra, ed. by N. G. Majumdar, Ep. Ind. 21. 1931/32, p. 97—101, line 8: ... Coyandake ... Pitāmahasya vīhārikāyām navakarmma citram ...].

the Jamnā, about ten miles to the south-south-west of Allahābād, is situated within the domain of the eastern script, which accordingly also is used in the inscription. About a mile to the south-east of Dēōriyā, near the village of Mankuwār, Bhagvanlal Indraji discovered a seated statue of Buddha, which on the pedestal bears an inscription in eastern characters dated in S. 129 in the reign of Kumāragupta (CII 3, p. 45ff. No 11). Here again the terminology to a large extent agrees with that of our inscription:...bhagavato samyaksambuddhasya² svamatāviruddhasya iyam pratīmā pratīṣṭhāpitā bhikṣu-Buddhamitrena sambat 100 20 9 mahārāja-śrī-Kumāraguptasya rājye Jyeṣṭhamāsa di 10 8 sarvvaduḥkkha-prahānārttham.

The term svamatāviruddha- 'who was never refuted in respect of his tenets' helps even to understand the curious epithet svamatasya devasya assigned to the Buddha in our inscription. It means probably not 'of her own favourite deity' as suggested by Sahni, but 'of the god who holds his own tenets'. The epithet deva as applied to the Buddha is unique, but already in the Bhārhut inscriptions List No 881¹ and 902 Buddha is called Mahādeva and the Mahāvyutpatti (1,16) cites Devātideva as one of his names.

There is another remarkable difference between the present epigraph and all other Brāhmī inscriptions of the Kuṣān period as regards the date. Our inscription is the only record of that time which quotes the month by its Hindu solar name instead of the season name. The reason for this deviation from the common practice is not apparent.

8. From the Bharatpur State Mound

⟨143j⟩*

 $\S 82$

K 214

Fragmentary inscription on a broken pillar from the Bharatpur State mound just behind the Mathurā Museum building, now deposited in the Museum. At the top of the pillar are four winged lions, one of which is broken.

TEXT

 $1 \ \dots ... \dot{s}\dot{t}[i] cchatra\dot{m}^3$

2

TRANSLATION

.... post (?) and an umbrella.

¹ [Cf. Lüders, Bhārhut und die buddhistische Literatur, 1941, p. 77ff.; CII 2, 2, 1.]

² [Cf. the Kōsam inscription of the reign of mahārāja Vaiśravaņa of the year 107, ed. by N. G. Majumdar, Ep. Ind. 24. 1937/38, p. 146—148, line 11f.:...bhagavato Pitāmahasya saṃmyaksambuddhasya . . .]

³ The i-sign of sta is not certain. May we restore (ya) sticchatram?

 $\langle 143f \rangle$

Facsimile: below p. 293

§ 83

Š 15

Inscription on a terra-cotta dabber from the mound at the back of the Museum, now in the Mathurā Museum (No 1725).

It was published by N. G. Majumdar, ASI Ann. Rep. 1930-34, 2. 1936, p. 261+ pl. 130, 6.

TEXT Kachipasa

Translation
Of Kachipa (Kāśyapa).

9. From the Gāyatrī Ţīlā

(143g)

Facsimile: below p. 293

§ 84

K 211

Fragmentary inscription on a sculpture showing a sitting male figure with big belly and two standing figures of females, from the Gāyatrī Ṭīlā, now in the Mathurā Museum (No 1346). The inscription is engraved on the upper rim of the sculpture.

TEXT

- 1 Dasasya vadhū[ye]..///
- 2 Vṛdhisya bhāgīn[īye]///

Translation

..... by the daughter-in-law of Dasa $(D\bar{a}sa)$... by the sister of Vrdhi (Vrddhi).

 $Dasa\ and\ Vidhi\ are\ perhaps\ only\ the\ second\ members\ of\ compound\ names.$

10. From the Dig Gate

⟨149i⟩*

§ 85

K 226

Inscription on the upper rim of a pedestal showing a Dharmacakra with a worshipping seated figure and a sejant lion turned outward on either side. The pedestal was obtained from the Dig gate of Mathurā City. It is now in the Mathurā Museum (No 2605).

TEXT

Dāsasya kuṭu[bini]ye [ma]s[i]ye¹

TRANSLATION

By masī, the housewife of Dāsa.

I dare not decide whether the pedestal belongs to a Buddhist or a Jaina image.

11. From the Bharatpur Gate

(97d)

Facsimile: below p. 293

§ 86

Ksa 32

Fragmentary inscription on a pedestal found at the Bharatpur gate. It is now in the Mathurā Museum (No 1612).

TEXT

Ālānake vihāre Mahāsaghiyānam parigrahe sarvabudhap(u)[ja](y)e

TRANSLATION

(Something was dedicated) at the Ālānaka convent for the acceptance of the Mahāsaghiyas (Mahāsāṅghikas)² for the worship of all Buddhas.

12. From the Sītalā-Ghāţī

⟨143a⟩*

§ 87

K~205

Fragmentary inscription on the pedestal of the statuette of a seated Buddha which was set up near a shrine at Sītalā-Ghāṭī in Mathurā City. Vogel, who discovered the image and acquired it for the Mathurā Museum, gave a detailed description of it and mentioned the inscription which is incised on the proper left side of the pedestal, Cat. Mus. Math. 1910, p. 53 (A 21).

[The statuette was figured by Vogel, op. cit., pl. 16, ASI Ann. Rep. 1909/10, 2. 1914, pl. 23c (cf. p. 66), by Bachhofer, Frühind. Plastik/Early Indian Sculpture 1929, pl. 84(l.), by Vogel, Sculpture de Mathurā 1930, pl. 27a, etc.]

¹ The first two letters of the name are obliterated. The third *akṣara* seems to be *ma*, although the bottom-line is not visible. If there was more writing on the stone, it is lost now.

² [Cf. Lüders, Acta Orientalia 18. 1940, p. 19.]

TEXT

///nām¹ hitasukhārtha[m]

TRANSLATION

..... for the welfare and happiness (of all sentient beings).

13. From the Arjunpura Mohalla Mound

92

Facsimile: below p. 293

§ 88

The inscription was discovered by Cunningham on the Arjunpura Mohalla mound (to the north-west of Sītalā-Ghāṭī) on what he called a small "Buddhist" pillar which seems to be lost now.

A transcript of the inscription together with an eye-copy was published by Cunningham, ASI [Ann.] Rep. 20. 1885, p. 36+ pl. 5,1.

According to the just mentioned eye-copy:

TEXT

1 Āmoghāra-

2 khitaye²

3 dānam

TRANSLATION

The gift Amoghārakhitā (Amoghārakṣitā).

14. From the Jamna Bagh

(97a)

Facsimile: below p. 294

§ 89

e: below p. 294 $ilde{S}~13$

 ± 2

Inscription around the outer upper edge of a hemispherical stone bowl supported on the broken head of a male figure. The stone was lying in the Jamnā Bāgh on the right bank of the Jamnā just outside Mathurā

¹ Probably to be restored as $(sarvasatv\bar{a})n\bar{a}m$.

² In his transcript Cunningham gave: Amogha-Rakhitaye $d\bar{a}nam$. For grammatical reasons the length of the initial a of the name is improbable. Whether the reading was $Amogh\bar{a}rakhitaye$ or Amogharakhitaye, cannot be decided with certainty, but it tells in favour of the former that in § 1: L. 125a we find the name $Amoh\bar{a}\bar{a}s\bar{\imath}=\mathrm{Sk.}$ $Amogh\bar{a}d\bar{a}s\bar{\imath}$.

City, where it was used for watering cattle. Pandit Radha Krishna acquired it for the Mathurā Museum (No 260).

The sculpture is figured in Vogel, Sculpture de Mathurā 1930, pl. 49a (cf. p. 54f.), and ASI Ann. Rep. 1930—34, 2. 1936, p. 252f.+ pl. 121d. The inscription was edited by D. R. Sahni, Ep. Ind. 19. 1927/28, p. 67f. No 6+ pl.

TEXT

1 [Im]drasamapūt[a]sa¹ Ayala[sa] dana² savabūdhānam³ pūjāya Suv[a]n[a]k[ā]ra[vi](hā)r[e]⁴ ā[ca]r[i]y[ā]n[a]⁵ [Ma]h[opa]-d[e]sak[ā]n[am]⁶

2 parigahe

TRANSLATION

The gift of Ayala, the son of Imdrasama (Indrasarman), for the worship of all Buddhas in the Suvanakāravihāra (Suvanakāravihāra) for the acceptance of the Mahopadesaka (Mahopadesaka) teachers.

Sahni takes the last word of the first line (Sk. mahopadeśakānām) as an epithet qualifying the preceding word, in my reading: ācariyāna, 'of the teachers who were great preachers'. But as in the corresponding phrase in other inscriptions the genitive of ācārya is invariably connected with the name of the Buddhist school, Mahopadeśaka also must be considered to be the name of a school, although in literature it does not seem to have turned up until now. Under these circumstances it is all the more to be regretted that the reading of the name cannot be thoroughly relied upon.

¹ Perhaps the first akṣara is to be read $\bar{\imath}$, not im. [But cf. p. 207, n. 3.] — On the top of the ta there is a stroke which looks like the \bar{a} -sign, but from the reverse of the estampage it would seem to be accidental. [— The estampage is lost now.]

² The da is a little blurred, but there seems to be no sign of the length. On the other hand it is not quite impossible that there was an anusvāra after na.

³ Sahni: -būdhanam, but the ā-sign of dhā is distinct.

⁴ Sahni: Suvanakara. The na is certain and the \bar{a} -sign of $k[\bar{a}]$ at any rate not improbable.

⁵ Sahni: $\bar{a}cariyana$. The \bar{a} -sign of $y[\bar{a}]$ is highly probable. In the estampage there is no anusvāra visible at the end of the word.

⁶ Sahni: [ma]hopad[e]sakana. The reading is ingenious and may be right, although it presents several difficulties. The first akşara can be read as ma only if it is assumed that the upper half of the letter has been destroyed; what is visible of the letter looks like va or $v\bar{a}$. The second akşara may be ha, but just as well pa or even sa; the supposed o-sign is anything but clear. The third letter has a middle-bar which gives it the appearance of gha, but this bar may be accidental. The e-sign of d[e] is very problematic; it would be easier to read $d[\bar{a}]$. The $-\bar{a}$ of $k[\bar{a}]$ and the $anusv\bar{a}ra$ appear to be probable.

⁷ Cf. § 80: L. 97b, and List No 12, 918, 919, 923, 929a, 929b, 987; cf. also List No 5.

(97e)

Facsimile: below p. 294

§ 90

K 116

Inscription on the pedestal of a standing image, found in the Jamnā Bāgh in Mathurā City and now in the Mathurā Museum (No 1351).

The inscription was edited by V.S. Agrawala, JUPHS 10. 1937, p. 4 No 6.

TEXT

- 1 bhikhusa Budhav $[\bar{a}]lasa^1$ d $\bar{a}n[a]^2$ m $\bar{a}t[\bar{a}]$ -
- 2 pit[r]in[a]³ pujāye savasav[ā]n[a]⁴ ca⁵

TRANSLATION

The gift of the monk Budhavāla (Buddhapāla) for the worship of his parents and all beings.

15. From Īsāpur

 $\langle 124r \rangle$

Facsimile: below p. 294

§ 91

2nd cent. B. C.

Fragmentary inscription on a round stone, recovered from the well Bagaci Birhal, Īsāpur⁶, now in the Mathurā Museum (No 976).

TEXT

///rāñyo⁷ e ..///

The characters are those of the second century B.C., and the writing $\tilde{n}yo$, apparently for $\tilde{n}\tilde{n}o$, is not without interest.

$\langle 124t \rangle$

Facsimile: below p. 294

 $\S 92$

Fragmentary inscription on the upper and lower rims of a broken pedestal from the Shah Quazi well, Īsāpur, now in the Mathurā Museum (No 790).

¹ Agrawala: Budhavalasa, but the \bar{a} -sign of the third akṣara is very probable.

² Perhaps we ought to read the last akṣara as $n\bar{a}$.

- ³ Agrawala: $m\bar{a}tu/pituna$. The \bar{a} -sign of $t[\bar{a}]$ is not quite certain, but probable on the reverse of the estampage. The last but one aksara is to be read as t[r]i. [For the last aksara see note 2.]
- ⁴ The fourth letter is $v[\bar{a}]$ or possibly va, but certainly an error for either $t\bar{a}$ or $tv\bar{a}$. [For the last aksara see note 2.]

⁵ Agrawala: bha. The reading ca is certain.

⁶ [Īsāpur, usually called Hans Gañj, is a suburb of the city of Mathurā, situated on the left bank of the river Jamnā opposite the Viśrānt Chāt. Cf. Vogel, ASI Ann. Rep. 1910/11, 2. 1914, p. 40.]

⁷ [To judge from the obverse of the impression the first aksara seems to be ri,

but from the reverse the reading given above is quite certain.]

TEXT

1 ///.. va [eke] /// 2 ///......................dānaṃ

Apparently the inscription recorded the gift of the image.

 $\langle 149z \rangle^*$

§ 93

K 234

Inscription on the pedestal of a fragmentary Jina image, found in a well in a garden at Isāpur, now in the Mathurā Museum (No 972).

The inscription, which is much worn out, was edited by V. S. Agrawala, JUPHS 10. 1937, p. 3 No 4.

TEXT

- 1 [siddha¹ Na]ganandisya² śiṣya³ sya⁴ [nirvva]tana⁵
- 2 sya dhit[u] Bhavana[nda]sya6 kutumbi[ni]ye ma ..
- 3 .. sya Devilasya mātu ye 8

TRANSLATION

Success! (?) At the request of, the pupil of Naganandi (Nāganandin), (the gift) of, the daughter of, the housewife of Bhavananda, the mother of Devila.

149a

Facsimile: below p. 295

§ 94

K 221

Inscription on one of the two sacrificial posts discovered in 1910 by Pandit Radha Krishna in the bed of the Jamnā river at Īsāpur, now in the Mathurā Museum.

The record was first published, with the assistance of D. R. Sahni, by Vogel, JRAS 1910, p. 1311—14. Fleet added some remarks with reference to the date, ibid., p. 1315—17. Vogel edited the inscription again, Orien-

¹ The reading is not certain.

² Agrawala: $n\bar{a}ga$, but the na seems to have no \bar{a} -sign.

³ Agrawala: hari sya. The reading śişya appears to be certain.

⁴ Agrawala reads *rddhilasya*. I cannot follow him, but I cannot suggest a reading that would satisfy myself. The name seems to end in *-gasya*.

⁵ Agrawala: nirvvartana, but there is no r-sign on the top of the ta.

6 Agrawala: bhavanakasya. The fourth akṣara may be nda.

⁷ Agrawala: dātilasya. The reading given above is certain. The following letters were not read by Agrawala.

8 The last word was probably dānam.

talisches Archiv 1. 1910, p. 86ff., Cat. Mus. Math. 1910, p. 189 (Q 13), and, after having briefly referred to it, JRAS 1912, 118f., once more, with a detailed comment, ASI Ann. Rep. 1910/11, 2. 1914, p. 40–48 + pl. 23–24 (illustrating the two posts and the inscription).

TEXT

- 1 siddham | | mahārājasya rajātirājasya¹ devapu-
- 2 trasya sāher v Vāsiskasya rājyasam vatsare [ca]-
- 3 turvi[m]se 3 20 4 grsmāmāse caturt[th]e 4 diva[s]e
- 4 tri[m]śe³ 30 asyām pūrvvāyām Rudrilaputtreņa Droņa-
- 5 lena brāhm[a]nena Bhāradvājasagottreņa Mā-4
- 6 nacchandogena iş[tv]ā sattre[n]a dvā[d]aśar[ā]ttreņa
- 7 yūpah pratisthā[p]itah prīyant[ā]m6=agnaya(h)7

TRANSLATION

Success! In the twenty-fourth $-24^{\rm th}$ – year of the reign of $mah\bar{a}r\bar{a}ja$ $r\bar{a}j\bar{a}tir\bar{a}ja$ devaputra $s\bar{a}hi$ Vāsiska, in the fourth $-4^{\rm th}$ – month of summer, on the thirtieth $-30^{\rm th}$ – day, on this date, Droṇala, the son of Rudrila, a Brāhmaṇa of the Bhāradvāja gotra (and) a Māṇacchandoga (Māṇa? of the Sāmaveda), having performed a sacrifice lasting twelve days, has set up the sacrificial post. May the (three) Fires be pleased!

The stone $y\bar{u}pas$ are apparently copies of the wooden posts that were actually used in the sacrifice and were set up to commemorate the performance of a large sacrifice. The meaning Māṇacchandoga has not yet been ascertained.

16. Records on Antiquities found in the Jamnā near Mathurā

 $\langle 85a \rangle$

Facsimile: below p. 295

§ 95

K 101

Inscription on the pedestal of a headless Nāga statuette, found in the Jamnā near Mathurā, now in the Mathurā Museum (No 1610).

³ The anusvāra is uncertain.

⁴ There seems to have been no more writing after $m\bar{a}$.

⁵ [Vogel, Cat. Mus. Math.: sattrena, ASI: sattrena. Only the right part of the third akṣara is preserved, but the reading given above seems to be certain.]

⁶ Vogel: priya. The *i*-sign of pri is distinct. [The \bar{a} -sign of the third aksara is uncertain, the letter may be read as nta.]

⁷ [The right part of the ya is lost. The visarga is conjectural.]

¹ Vogel, JRAS 1910: $r[\bar{a}^*]j\bar{a}$ -, Cat. Mus. Math.: $r[\bar{a}]j\bar{a}t[t]i$ -, ASI: $r[\bar{a}]j\bar{a}ti$ -. The reading given above is certain.

² [The subscript -sa is written in its looped form.]

The inscription was published by D. R. Sahni, ASI Ann. Rep. 1924/25. 1927, p. 149f. + pl. 40a.

TEXT

Dadhika[r]nn[o]1

The inscription shows that the figure represented the Nāga Dadhi-karņa who, according to §27: L.85 and §34: L.63, had his shrine on the site of the Jamālpur mound, but, as pointed out by D. R. Sahni, it cannot be affirmed at present whether this is the very image that was worshipped in that shrine.

$\langle 85b \rangle$

Facsimiles: below p. 296

§ 96

K 102

Fragmentary inscription on the pedestal of a small Buddha statuette seated cross-legged of whom only the legs remain. The sculpture was found in the Jamnā and is now in the Mathurā Museum (No 2094).

The inscription was published by K. N. Dikshit, ASI Ann. Rep. 1930—34, 1. 1936, p. 227.

TEXT

$mah[a]r[a]j[\bar{a}]^2$

[The word is written in a cartouche.]

¹ The o-sign is not absolutely certain, but probable.

² [Dikshit: $Mah\bar{a}r\bar{a}ja$. According to our two impressions (cf. below p. 296) the supposed \bar{a} -signs of the second and third $ak\bar{s}aras$ are quite uncertain. The reading $j[\bar{a}]$ is more probable than j[a] as there is a slanting stroke attached to the middle-bar of the letter.]

III.	INSC	RIPTIO	ns i	FROM	THE	MATHUR	Ā DI	STRICT

III. INSCRIPTIONS FROM THE MATHURA DISTRICT

1. Māt

The village of Māt is situated about 9 miles north of the City of Mathurā, on the left bank of the Jamnā. About three quarters of a mile to the north-east of the village there is a flat mound known as Tōkrī Tīlā, which was excavated in the spring of 1912 under the supervision of Pandit Radha Krishna. A short account of the excavation was given by Sir John Marshall, ASI Ann. Rep. 1911/12, 1. 1914, p. 14—16 § 37—43, and a more detailed one by Vogel, ibid., 1911/12, 2. 1915, p. 120—127 (with a Plan of Excavations, Māt Site, 1912, on pl. 51).

Of the building, which once stood on the site of the mound, only scanty remains are left, the walls having been destroyed by the neighbouring villagers in digging for bricks. The pieces of walling that have come to light appear to belong to a rectangular plinth measuring about 100 feet from east to west and about 59 feet from north to south. The building which was erected on the plinth has now completely disappeared. From the nature of the walling in the middle of the western half of the mound, where some scanty remains of a circular structure can be distinguished, it may be concluded that it stood in this part of the plinth, facing the east where remains of a flight of steps, leading up to the plinth, were found.

On the south, at some distance from the plinth, there are remnants of masonry foundations. Vogel takes them to mark an enclosure, rectangular in shape, which may have contained rows of dwelling rooms.

To the west of the plinth is a tank which was partly excavated. As it is built of large bricks of exactly the same size as those used in the plinth, it must be contemporary with the building.

Two inscriptions found on the site disclose the history of the buildings. From the inscription §98: L.80d, which for palaeographical reasons cannot be later than the first years of Kaniska's reign and which records the construction of a temple $(devakula)^1$, a tank $(puskarin\bar{\imath})$, a hall $(sabh\bar{a})$, and a gateway $(d\bar{a}rakothaka)$, we can infer that the temple

¹ Grierson, JRAS 1921, p. 286 [briefly noticed a shorter article of Gaurī Śaṅkara Hīrāchand Ojhā on devakulas in connexion with Bāṇa's reference to Bhāsa in the Harṣacarita and the latter poet's Pratimānāṭaka in]: Nāgarīpracārinī Patrikā[, the (Research) Journal of the (Benares) Nāgarī Prachārinī(!) Sabhā (N.S.) 1.1920°]. [Cf. below p. 176, n. 2.]

with all its accessories as revealed by the excavation¹ dates from the beginning of Kaniṣka's reign or even a little earlier time.

The inscription §99: L.80c is considerably later; from the text it appears that it was incised during the lifetime of Huviska. It mentions again the temple (devakula) and the tank (talāga), but its proper object apparently is to record the restoring of the temple which in the meantime must have gone out of repair.

On the supposed temple site stood the lower half of a colossal statue of a Kusan king seated on his throne. The inscription § 98: L. 80d is engraved between his feet. The upper half of the statue was discovered at some distance to the west at the tank where it was worshipped as Baran, i. e. Varuna, the god of the waters.2 As pointed out by Vogel (ASI Ann. Rep. 1911/12, 2.1915, p. 123), the statue seems to have been wilfully broken, the break showing a series of holes as if made with some sharp tool. As regards the original position of the image, Vogel (op. cit., p. 121) remarked: "At first sight it might appear that it was placed inside the temple as an object of worship. The circumstance, however, that sculptured fragments belonging to this statue were found further east within the plinth area militates against such an assumption. The following is perhaps a more acceptable explanation... I presume that the person who found the image tried in the first place to remove it bodily to the tank, but after moving it some little distance towards the west found it too heavy and gave up the attempt. He then broke the image in two and removed only the upper half."

A little to the south of the supposed temple, remnants of three images were found. The first is a life-sized standing figure of which the head and the arms are lost. According to the inscription, § 97: L.78b, it is a portrait statue of Kaniṣka. The second is the lower half of a standing image almost life-size, accompanied by a dwarf or Yakṣa on his right side and a lion carved on the back of the sculpture (cf. below p. 144, n. 1). Of the third image only the pedestal with the inscription § 99: L. 80c is preserved. On the top of it traces of the left foot of the statue are visible and, as stated by Vogel (op. cit., p. 126), from the position and shape of this foot it would seem that the statue to which it belonged had the same boots as e.g. the image of Kaniṣka. The person represented was therefore probably another Kuṣān prince which, as we shall see later on, is quite in agreement with the facts to be derived from the inscription.

¹ Details will be discussed below.

² This is the account given in Vogel's Report, ASI Ann. Rep. 1911/12, 2. 1915, p. 121, line 39ff. It is contradicted by the statements on p. 123, line 30ff., but these are apparently erroneous. The sentence on pl. 51,6 "Lower part of a standing figure", appears to be a mistake for "Upper part of a sitting figure", and the red figure 6 seems to be put in the wrong place, the tank being situated to the west, not to the north of the plinth.

Vogel thought it possible that the pedestal just mentioned formed part of the same image as the torso which was found at a little distance further south of the plinth and which by its dress is shown to have belonged to the portrait statue of another Kuṣān prince. In my opinion the supposed connection between the pedestal and the torso is precluded by the inscription on the torso, §100: L.80e, which is in considerably later characters than the inscription on the pedestal. But there has been another piece of sculpture showing part of a neck with a torque,¹ and Vogel's alternative suggestion that this fragment belonged to the lost statue is very plausible.

There were probably some more portrait statues at the site and to one of them belongs the detached head with the monogram treated under §101: L. 80^t.

⟨78b⟩

Facsimile: below p. 296

§ 97

K 80

Inscription on a standing figure, discovered by Pandit Radha Krishna in 1911/12, from the Tōkrī Ṭīlā near the village of Māṭ, now in the Mathurā Museum (No 213).

The head and the arms of the statue are missing. The figure wears a tunic reaching below the knees, held round the loins by means of a girdle, and a long overcoat. The feet are shod with very heavy boots. The right hand rests on a mace placed on the ground. The left hand clasps the hilt of a sword the sheath of which is fastened by means of two straps to the overcoat. The inscription is engraved across the lower portion of the upper and lower garments. [As Vogel remarked,2 it was evidently incised last of all, as some of the lines indicating the drapery run through the aksaras.]

The record was edited by Vogel, Journal of the Panjab Hist. Soc. 2.1913°, p. 39ff. + pl., Verslagen en Mededeelingen d. Kon. Akad. van Wetensch., Afd. Letterkunde, 4, 12.1914, p. 294—296 + pl. 1 showing the figure, (cf. also Ann. Progr. Report of the Superintendent, Hindu and Buddhist Monuments, Northern Circle, for the year ending 31st, March, 1912°, p. 2, and ibid., for the year ending 31th, March, 1913°, p. 4,) ASI Ann. Rep. 1911/12, 2.1915, p. 122f. + plate 53 showing the figure. It was edited also by Sir John Marshall, ASI Ann. Rep. 1911/12, 1.1914, p. 14f.

The statue is figured also by Codrington, Ancient India 1926, p. 44 + pl. 21 E, by Coomaraswamy, History of Ind. and Indones. Art/Geschichte

¹ ASI Ann. Rep. 1911/12, 2. 1915, p. 126 + pl. 56.

² [ASI Ann. Rep. 1911/12, 2. 1915, p. 123.]

d. ind. u. indones. Kunst 1927, pl. 18, fig. 65, by Bachhofer, Frühind. Plastik/Early Ind. Sculpture 1929, pl. 76, by Vogel, Sculpture de Mathurā 1930, pl. 1 (cf. p. 22), etc.

TEXT

mahārājā rājātirājā devaputro Kānisko

TRANSLATION

The mahārāja rājātirāja devaputra Kāniṣka.

⟨80d⟩

Facsimile: below p. 296

§ 98

K 90

Inscription between the feet of a colossal seated figure of a king, discovered by Pandit Radha Krishna in 1911/12, from the Tōkrī Ṭīlā near the village of Māṭ, now in the Mathurā Museum (No 215).

The king is seated in European fashion on a throne supported by two lions on either side. In the right hand he apparently held a sword of which only the hilt is partially preserved. The left hand is broken; Vogel thinks that it rested on the scabbard laid across the knees. The head and the upper portion of the throne are lost and the knees are much damaged. The dress consisting of an upper and a lower garment and heavy top boots is similar to that of the Kaniska statue (cf. above p. 133).

The inscription was published by Vogel, Journal of the Panjab Hist. Soc. 2. 1913°, p. 39ff. + pl., Verslagen en Mededeelingen d. Kon. Akad. van Wetensch., Afd. Letterkunde, 4, 12. 1914, p. 296—298 + pl. 2 showing the figure. (cf. also Ann. Progr. Report of the Superintendent, Hindu and Buddhist Monuments, Northern Circle, for the year ending 31st, March, 1912°, p. 2, para. 5,) ASI Ann. Rep. 1911/12, 1. 1914, p. 15f., ibid., 1911/12, 2. 1915, p. 123ff. + plate 54 showing front and side views of the statue. It was edited again by K. P. Jayaswal, JBORS 6. 1920, p. 12—22 (the article is accompanied by two plates showing the whole inscription and part of line 2).

The designation of the king mentioned in the inscription as Kuṣāṇa-putro was commented upon by von Staël-Holstein, JRAS 1914, p. 80 note 1; p. 87 note 1; p. 755; by Fleet, JRAS 1914, p. 369—371 + pl. and p. 1000—1002; by Konow, Ep. Ind. 21. 1931/32, p. 59f.

The statue is figured also by Bachhofer, Frühind. Plastik/Early Ind. Sculpture 1929, pl. 77—78 (l.), by Vogel, Sculpture de Mathurā 1930, pl. 2 (cf. p. 22), etc.

TEXT

- 1 mahārājo rājātirājo devaputro
- 2 Kuṣāṇapu[t]r[o² ṣā]hi³ [Vēma]⁴ Ta[kṣu]masya⁵
- 3 b[a]kanapatina Hu[maspal. na] devakula[m] kāritā 9
- 4 ārāmo puṣkariṇi udapān[aṃ]10 ca sa[bh]ā dā[ra]koṭhako11

TRANSLATION

The mahārāja rājātirāja devaputra, the scion of the Kuṣāns, ṣāhi Vema (?). By the bakanapati of Takṣuma (?), Humaṣpala (?), a temple was caused to be made, (moreover) a garden, a tank, and a well, an assembly hall, a gateway.

The translation does not pretend in the least to be final. It is based on the assumption that the inscription first gives the titles and the name of the person represented by the statue and then proceeds to record the erection of a temple, the laying out of a garden and the construction of several minor buildings by some *bakanapati*. As the record of these

¹ The o-sign at the end of the first two words was first recognised by Fleet.

² The dot above the $m\bar{a}trk\bar{a}$ na is apparently due to damage to the stone and does not represent the $anusv\bar{a}ra$ as assumed by v. Staël-Holstein. The o-sign is blurred, but practically certain.

³ The first akṣara is not quite distinct, but hi is certain and the reading ṣāhi is undoubtedly correct.

⁴ The second aksara is probably ma. The first aksara was read va by Vogel and v[e] by Jayaswal. The $m\bar{a}trk\bar{a}$ may be va and there may be an e-sign at the top of the letter, but the reading vema cannot be called certain.

⁵ Vogel (ASI Ann. Rep.) read [takṣa]masya and Jayaswal calls this reading absolutely correct and certain. In my opinion this statement is true only as far as the last two letters masya are concerned. The first akṣara may be ta, and if the second is a ligature, it may be kṣa or, more probably, kṣu [cf. Vogel, ASI Ann. Rep. 1911/12, 2, p. 125]. But in that case the kṣa or kṣu would seem to be separated by an unusually wide space from the following ma. Moreover, between the two letters there is a pretty distinct line which would make it even possible to read takadamasya. As the meaning of the word is perfectly obscure, I consider it unnecessary to enlarge upon the reading which, as matters stand, can be only tentative.

⁶ The reading is certain. The stroke above ba is accidental and can by no means denote an r- as assumed by Jayaswal.

 $^{^{7}}$ The second *akṣara* was read *kṣa* by Jayaswal, which is impossible. My own reading cannot be called certain.

⁸ The reading lam seems to be certain.

⁹ The last akṣara appears to be tā, not tam.

¹⁰ Jayaswal read $udap\bar{a}n\bar{a}$, but the supposed \bar{a} -sign of the third letter is not distinct and may be accidental. The anusvāra is not certain.

¹¹ Vogel: sa ha $d\bar{a}$ —thena (ASI Ann. Rep. 1911/12, 1), sa — da [kothako] (ibid., 1911/12, 2). — The reading $bh\bar{a}$ is not quite certain, but probable, whereas the reading $d\bar{a}$ [ra]kothako is certain. Jayaswal's reading sa[m]va-6 [stop] sathako [full stop mark] is quite impossible.

donations is inscribed on the statue, it may be assumed that the statue also was included among the gifts.

The combination of the three titles mahārāja rājātirāja devaputra is frequently used in inscriptions in connection with Kaniṣka, Vāsiṣka, Huviṣka and Kaniṣka II, and it is probably only by chance that the third title has not yet turned up in connection with Vāsudeva.

The triad of titles was borne also by some of the earlier Kuṣāns. On a coin dug up at Sirkap¹ the slightly varying legend is maharayasa rayarayasa devaputrasa Kuyula Kara Kaphsasa, and the Taxila Silver Scroll inscription of the year 136 (CII 2,1, p. 77 No 27) records a donation maharajasa rajatirajasa devaputrasa Khuṣaṇasa arogadaksinae.

The term Kusānaputra does not occur anywhere else, neither in inscriptions nor in coin legends. Javaswal (op. cit., p. 17ff.) holds that it means the son of Kusāna and that Kuṣāṇa is a personal name. He finds the name again in the just quoted Taxila Silver Scroll inscription and in the Panitar inscription of the year 122 (CII 2, 1, p. 70 No 26) which is dated maharayasa Gusanasa rajami. In conformity with this view, Jayaswal explains the epithet Gusanavasasamvardhaka applied to general Lala² in the Mānikiāla inscription of the year 18 (CII 2. 1, p. 149 No 76) as meaning 'one who carries further the family of Kusana', 'a descendant of Kusan'. - The significance of Kusana has formed the subject of a long controversy which will be exposed at length in the Introduction3. Here it may suffice to state that I agree with Fleet (JRAS 1914, loc. cit.) and Konow (Ep. Ind. 21. 1931/32, p. 59f.), who maintain that Kuṣānaputra means 'the scion of the Kusāns'4. In my opinion Kusānaputra is a mere synonym of Kusana, Gusana used in the Kharosthi inscriptions.

 $\bar{K}us\bar{a}naputro$ is followed by $s\bar{a}hi$ which in inscriptions occurs as a title of Kaniska (List No 21), Vāsiska (§ 94: L. 149a, List No 161), and Vāsudeva (List No 69a and 72). Everywhere it stands immediately before the personal name, and we should naturally expect that here also the name of the king should be given after $s\bar{a}hi$.

However, [Vema]ta[ksu]masya, of which the last two syllables at any rate are certain, appears to be a genitive, whereas all the titles show the nominative endings, and even if we admit that in the epigraphical language of this time it is perhaps not impossible that the titles should have been joined in the nominative to the name appearing in the genitive, we have to face the serious difficulty that we know

¹ [Cf. CII 2,1, p. LXV, line 1.]

² Not to Kaniska, as stated by Jayaswal.

³ [Not preserved in the Manuscript.]

⁴ Cf. Sarukamānaputra [Mathurā inscription of the year 28, ed. by Konow, Ep. Ind. 21. 1931/32. p. 55—61, line 2].

of no Kuṣān king whose name bears the slightest resemblance to the supposed name of the inscription.

Jayaswal therefore proposed to split up the reading of the difficult passage vematakṣumasya, into two words (op. cit., p. 17: V[e]ma Takṣamasya) and to take the first two syllables as the name of the king who on his coins is called Ooemo Kadphises and, in the Kharoṣṭhī legends, where the genitive is used, Vima Kathphišasa.

It is true, a more correct form of the name would seem to be Vimo, but as in Kharoṣṭhī¹ and Brāhmī² inscriptions the names of Kaniṣka, Vāsiṣka, and Huviṣka also are occasionally spelt with e instead of i and as the bare stem may have been used instead of the inflected form, Vema may be accepted as the name of the king; it cannot be seriously objected that hitherto neither devaputra nor Kuṣāṇa nor ṣāhi have turned up as titles of Vima Kadphises, the materials available at present being too scanty.

Nevertheless the name of the king cannot be considered to be fully established as long as the true reading and meaning of the following three akṣaras have not been made out. Jayaswal's interpretation of takṣamasya, as he read, and of bakanapatina need not be discussed as they are based on a misunderstanding of the transliteration of Avestan tayma and an absolutely impossible explanation of Old Persian haumavarga. Bakanapati occurs as vakanapati in the Mathurā inscription of the year 28.3 Konow thinks that the term may mean 'the lord of Wakhān'. But as the name of the country is Vokkāṇa in the Divyāvadāna (p. 580, 5), I would prefer to look at bakanapati, vakanapati as an Iranian word denoting some functionary. I have ventured to join it to the genitive Ta[kṣu]masya, but I confess that it is only a makeshift, which I am ready to give up if anything more plausible should be suggested.

Bakanapatina seems to have been followed by a personal name. It may have been Humaspala, but the reading is by no means certain.

The rest of the inscription also presents some difficulties, but they are of minor importance. Kāritā seems to be the nominative of the plural used with reference to all the objects of donation enumerated in the list. The devakula is undoubtedly the building where the three statues of the Kuṣān kings were set up. The meaning of the term will be discussed in the note on the following inscription. Puṣkarini evidently refers to the tank excavated to the west of the building. Perhaps the well (udapāna)⁵ was constructed in connection with this tank, and it may

¹ CII 2, 1, No 72, 76, 85, 86.

² § 14: L. 45a, § 24: L. 38, § 29: L. 52, § 180: L. 43.

³ [Edited by Konow, cf. Ep. Ind. 21, 1931/32, p. 60, line 3.]

^{4 [}Konow, op. cit., p. 60.]

⁵ Or, perhaps udapānā; see above p. 135, n. 10.

be for this reason that the two terms puskarini and $udap\bar{a}n[am]$ are linked in the list by ca.

The $sabh\bar{a}$ was probably the building the masonry foundations of which were excavated to the south of the plinth. From the following inscription we may infer that it was used for feeding Brāhmaṇas. The gateway $(d\bar{a}rakothaka)$ was probably erected over the flight of steps which led up to the plinth on the eastern side.

As regards the date of the inscription, we have only the palaeographical evidence to depend on. The characters closely resemble those of the Sārnāth inscription List No 925, which is dated S. 3 of Kaniṣka's reign; compare especially the initial \bar{a} and the curved forms of the medial i-signs. But they may just as well be assigned to a little earlier time, and it is not impossible that the inscription was engraved during the reign of Vima Kadphises.

$\langle 80c \rangle$

Facsimiles: below p. 297

§ 99

K 89

Fragmentary inscription on the pedestal of a statue from the Tōkrī Ṭīlā near the village of Māt, now in the Mathurā Museum.

As stated above (p. 132), the statue represented some Kuṣān prince. The pedestal is badly mutilated. The proper right side is missing altogether, and the extant portion has come down to us in fourteen pieces of different sizes which were pieced together by Vogel.

The inscription was first brought to notice by Vogel, ASI Ann. Rep. 1911/12, 2. 1915, p. 125f. It was edited by D. R. Sahni, JRAS 1924, p. 402f.

TEXT

1 ///mak[a]ra[s]ya¹ satyadha(r)[m]asth[i]tasya(*)nanayat* Sarva-Śca[m]ḍavirātisṛṣṭar[ā]jya[sya]²///

¹ The first preserved akṣara was read na by Sahni, but comparing the letter with the na in -visirna[m] in line 3, $br\bar{a}[hma]nebhyak$ in line 6 and, on the other hand, with the ma in -dha(r)[m]a- in line 1, mahāraja- in line 2, ma[h]. in line 3, $m[ah](\bar{a})$ - in line 4, I think it more likely that it is ma. The second letter may be k[u], but the seeming u-sign may be an accidental stroke.

² Sahni read: -[s]thitasy-ān[u]nayat-sarvaścanda-vīrātisṛṣṭa-rājya[sya]...
The ā-sign at the top of the first sya is very problematic and there is certainly no u-sign attached to the following na. There is a stroke slanting from the right to the left on the left side of the da and a horizontal stroke on the right side of the letter. A comparison with the certain nda of (da)ndanā[yaka]- in line 5 makes it very improbable that the akṣara was meant for nda. Both strokes are probably accidental, but the slanting stroke may be meant for the anusvāra. The reading vi is more probable than vī.

- 2 ///.. (de)[va]kulaṃ¹ mahāraja²-rājātirāja-devaputrasya Huvi-[ṣ]ka[s](y)[a]³ [p]itāmaha(sya)⁴///
- 3 ///(ta)[la]gaś 5-c[a] (da)[tta]h 6 [ta]taś 7-ca devakal[am 8 bha]gnapatita-viśirna[m] 9 d[r]śya 10 ma[h]. 11///
- 4 ///m[ah](ā)rāja-[rāj]ātirā[ja-d]evapu(trasya) Huviṣkasya āyu-ba[lav](ṛ)d(dhy)artha¹² cakkra ... '... ///
- 5 ///(mahāda)ndanā[yaka-ma]...[s].....[n]. (ma)na[pāka]patina¹⁴
- ¹ Before kulam is a blank which is due to the carelessness of the engraver. It seems that he started the line close to the first line and then, to avoid the collision with the ra[s]ya of the first line, left a blank space and continued the writing about ³/₄′′ lower down. He has done exactly the same thing in line 3. Sahni, who edited the text from the stone itself, read kulam, and I think that he was right. The horizontal stroke above the mātṛkā ka appears to be not connected with the letter, but to belong to the subscript -ya of [s]ya in the first line. The u-sign, although partly coinciding with a flaw in the stone, is discernible. From the reverse of the impression it is clear that the following akṣara is lam, not le. The restoration of kulam as devakulam is practically certain from the context, and it is quite possible that the last letter of the higher portion of the line was va and that de has disappeared in the deep flaw to the left of the va. Faint traces of a letter to the left of the flaw may be interpreted as sya.
- ² The reading is certain, although the letters are distorted a little in piecing together the stone. The third aksara is ra, not $r\bar{a}$, as read by Sahni.
 - ³ Of the last aksara only the upper portion is preserved.
- ⁴ This is Sahni's reading, and although only the upper portion is preserved of [p]i, and sya is very indistinct, I am convinced that the reading is right.
- ⁵ Sahni: $[tad\bar{a}]gas$, but the second letter is $l\bar{a}$. The ta is almost entirely obliterated.
- ⁶ Sahni: kṛtaḥ. Owing to a large fissure in the stone the first akṣara is destroyed, but there is nothing to indicate that it was kṛ, and the second letter seems to be tta. I would suggest to read (da)[tta]ḥ, but I cannot account for the two vertical strokes which are pretty distinct above the supposed tta.
 - ⁷ The first ta was apparently inserted above the line.
- ⁸ There is no *u*-sign attached to the *ka*, though, of course, *devakulam* is the intended word.
 - ⁹ Sahni: -patitam, but the anusvāra is uncertain.
- ¹⁰ Sahni read dasya and corrected it to dṛṣya. The ṛ-sign seems to have been actually engraved.
 - ¹¹ The ha is so much damaged that it cannot be called certain.
- ¹² The word was read by Sahni who thought that the last aksara was rtha[m], but there appears to be no $anusv\bar{a}ra$.
- ¹³ Sahni: $ca \, ku \, (?)$, but the second ak sara is distinctly kkra. The following letter seems to have been ma. May we restore ca(m)kkra(ma)-?
- 14 Sahni read: [Mahāda]ndanāyaka-Maṣa...[pu]te(tre)na Ba[kana]-patina(ā). The syllables mahāda are conjectural, but certain. The second ma is not quite distinct, but probable. The next akṣara is illegible, but there is nothing to show that it was ṣa. It is followed by an akṣara containing a subscript -ṣa, probably kṣa. Then follow two akṣaras which are entirely destroyed and a letter of which the bottom-line is preserved and which may have been na or na. It is tempting to restore the word as [ma](hāk)[s](atrape)[n](a), but it is not likely that a person should have borne at the same time the titles mahādandanāyaka and mahākṣatrapa. Of the next word the syllables .. na ... patina are perfectly clear, i. e. the 3 letters preceding patina cannot be bakana. The akṣara read by

TRANSLATION

- (line 1:) of the ...maker, who is steadfast in the true Law, on whom, on account of his devotion, the kingdom was conferred by Sarva and Scamdavira (Candavīra),
- (line 2:) the temple, the ... of the grandfather of mahārāja rājātirāja devaputra Huviṣka
- (line 3:) and a tank was given. And later on, having seen that the temple was broken, fallen down and in a ruinous state.....
- (line 4:) and for the increase of the life and strength of mahārāja rājātirāja devaputra Huviṣka
- (line 5:) by the great general, the ..., the lord of ..., Sāu.e.....
- (line 6:) and for the Brāhmaṇas, who are regular guests, will be made

The inscription is divided into two parts, the first ending with the words $(ta) \lceil l\bar{a} \rceil gas' c[a] (da) \lceil tta \rceil l$, 'and a tank was given'.

As proved by the concluding words, the first part mentioned several gifts which must have been enumerated in the preceding line 2. It is therefore probable that we have to supply pratimā after [p]itāmaha(sya), and that it was stated that an image of the grandfather of mahārāja rājātirāja Huviṣka was caused to be made. As remarked in the notes on the text (n. 1), kulam in the beginning of line 2 has certainly to be restored as devakulam. The donation therefore must have included a temple. But the temple mentioned here is obviously the same as the devak(u)l[am] which in line 3 is spoken of as having been in a ruinous state. It therefore cannot have been the real object of the inscription to record the erection of that temple; what is intended to record is

Sahni as ba can hardly be anything but $p\bar{a}$, and it is followed by one letter only which is probably ka. Probably also the $ak\bar{s}ara$ preceding na (see above) belongs to the word. To judge from the faint traces that are left of it, it may have been ma. We thus arrive at the reading $(ma)na[p\bar{a}ka]patina$, which may be some title, but it is hardly necessary to add that the reading is extremely doubtful.

¹ Sahni read: *Śāukre...*, but the last sign is certainly not *kre*. All that can be said is that the letter certainly had an e-sign.

² Sahni: ... syakas... The first letter is pa, probably with the u-sign. The hook to the right of the u-sign seems to belong to the writing of the lower line. [It seems also probable that the whole akṣara was meant as pya with a tripartite ya; see below note 4.]

³ Sahni: syate, but the i-sign is distinct.

⁴ The reading of the word is due to Sahni. I differ from him only in reading ty[a] instead of tyi. The \bar{a} -sign of $k[\bar{a}]$ is doubtful. [Instead of thi the reading $th\bar{i}$ would be possible.] Here and in the following word, bhya is written with the tripartite -ya [as in [nai]ty[a] and probably in $k\bar{a}risya(ti)$ of the same line].

apparently the restoration of the temple by the great general, which must have been mentioned in the lost portion of the second part of the inscription, and the first part has to be taken as an introductory account of the construction of the temple and its belongings at an earlier time, the words [ta]taś ca being used in the sense of 'later on'.

Now there can be no doubt that the temple (devakula) and the tank (talāga) mentioned in our inscription (§99: L. 80c) are the same as the temple (devakula) and the tank (puskarinī) the construction of which by a bakanapati is recorded in the inscription § 98: L.80d; and as that inscription is incised on the statue of a Kusān king, it is almost certain. although it is not clearly stated, that the statue also belonged to the donation of the bakanapati. It is therefore tempting to identify that statue with the image of the grandfather of Huviska which in all probability was mentioned in our inscription together with the temple and the tank; and if we were sure that the statue represented Vima Kadphises, we might further conclude that he was the grandfather of Huviska. However, it must be borne in mind that, owing to the defectiveness of the records, this conclusion has been arrived at only by a combination of probabilities and that in particular the name of the king in the inscription §98: L. 80d cannot be relied on as long as the obscure ta[ksa]masya or, more probably, ta/ksu/masya has not been explained.

Under these circumstances I consider it unnecessary to enter here into a discussion on the relations existing between the two Kadphises and Kaniska and his successors. Even if it were true that Kaniska was a king of the Little Yüe-chi and started his career from Khotan, as assumed by v. Staël-Holstein (SPAW 1914, p. 643ff.) and Konow (CII 2, 1, p. LXXVIf.), this would in my opinion not preclude the possibility of Huviska being a grandson of Vima Kadphises. On no account can I accept Sahni's suggestion that the grandfather of Huviska was Vājheṣka as I cannot agree with Banerji's theory of the identity of Kaniṣka and the king of that name mentioned in the Ārā inscription as the son of Vajheṣka (CII 2, 1, p. 162ff. No 85).

Unfortunately the first line of our inscription also affords no help in this respect. It contains three epithets of a king of which two, the first and the second, are unknown. The first is perhaps to be restored as $(k \neq e) mak[a] ra$, but this is, of course, quite uncertain.

The second epithet, satyadha(r)[m]asth[i]ta, occurs in the coin legends of Kujūla Kadphises, where we find the exact counterpart in Kuṣaṇasa yaŭasa Kuyula Kaphsasa sacadhramaṭhidasa and a shortened form in Kujula Kasasa Kuṣaṇa yavugasa dhramaṭhidasa.¹ But the same

¹ Gardner, The Coins of the Greek and Scythic Kings... in the Brit. Mus., p. 123 + pl. 25,5, p. 120 ff. + pl. 25,1—3, and Whitehead, Catalogue of Coins in the Panjab Mus., Lahore, vol. 1, p. 178 ff. + pl. 17. ASI Ann. Rep. 1914/15, 2. 1920, p. 33: Kuṣana yavuasa Kujula Kaphsasa sa[ca]dhramathitasa (No 39), dhamathidasa Kujula Kasasa [Kuṣana yavuasa] (No 35).

epithet is borne also by the Krorain ruler Amgoka. The Kharoṣṭhī document No 579¹ is dated samvatsare 4 4 1 maharayarayatirayaṣa mahamtaṣa jayaṃtaṣa dharmiyaṣa sacadhamasthidaṣa | mahanuava maharaya aṃkvaġa devaputraṣa ch'unaṃmi, and the wording of the date of No 581¹ is materially the same.²

Under these circumstances it would be hazardous to conclude from the epithet of our inscription, satyadharmasthita (line 1), that the king mentioned in the first line was Kujūla Kadphises. The same epithet may have been borne also by Vima Kadphises or even by one of his successors.

A parallel of the third epithet, nanayat-Sarva-Sca/m/davirātisrstar[a]jya-, occurs in one of the Bhītā seals: śrī-Vindhyabedhanamahārājasya Maheśvara-Mahāsenātisrs tarājyasya Vrsadhvajasya Gautamiputrasya.3 As remarked by Sahni,4 the symbols of the seal resemble those of the Andhra and Ksatrapa dynasties, and the characters of the legend belong to the third or fourth century A.D. The legend was translated by Sahni: "Of the illustrious Mahārāja Gautamī-putra Vṛṣadhvaja. the penetrator of the Vindhyas,5 who had made over his kingdom to the Great Lord Karttikeya". With regard to the appellation Maheśvara-Mahāsenātisrstarājyasya he says: "It seems to indicate that in ancient times there may have existed a pious custom, according to which rulers on the occasion of their accession entrusted their kingdom to their istadevatā and considered themselves as mere agents. Mahāsena, to whom Vṛṣadhvaja made over his rājya, is the well known god Kārttikeya, a son of Siva and Pārvatī; and the name Vṛṣadhvaja would seem to be only a second name assumed by the king on the occasion of his coronation in respect to the god Siva." In support of his explanation Sahni refers to a similar ceremony which was actually performed by a Mahārāja of Travancore in the middle of the 10th century A.D. Nevertheless I am convinced that the compound is to be dissolved not as Maheśvara-Mahāsenāyātisrstam rājyam yena, but as Maheśvara-Mahāsenābhyām atisrstam rājyam yasmai.6 Maheśvara cannot be taken as qualifying Mahāsena, as it is a typical name of Siva and never applied to Kārttikeya. The meaning of the epithet would therefore be: 'on whom the kingdom was conferred by Maheśvara and Mahāsena'.

¹ Kharosthi Inscriptions discovered by Sir Aurel Stein, Pt 1. 1920 (Niya Site).

² Konow (CII 2, 1, p. LXXIV) is of the opinion that in these dates the year refers to a 'king of kings', who is different from the mahārāja Amgoka. I cannot agree with him. From the 'Tables of kings and regnal years', Kharoṣthī Inscriptions discovered by Sir Aurel Stein, Pt 3. 1929, p. 326ff., it appears that the records of Amgoka as well as most of his successors Mahiri and Vaṣmana are dated in their own regnal years.

³ ASI Ann. Rep. 1911/12, 2. 1915, p. 50f. No 25.

^{4 [}Cf. ibid., p. 43 note 2.]

 $^{^{5}}$ I prefer to take Vindhyabedhana as the name of the territory ruled over by Vṛṣadhvaja.

⁶ Cf. the classical example upahṛtapaśū Rudraḥ, Vārtt. 19 on Pāṇini 2, 2, 24.

A similar sense must certainly be looked for in nanayat-Sarva-Śca[m]-davirātisṛṣṭar[ā]jya[sya] of our inscription (line 1). Sahni, by ingeniously correcting nanayat to -ānunayat, arrived at the translation: "who had restored (their) kingdoms to fierce heroes when they entreated mercy," but this translation is unsatisfactory: anunayat, even if it should be correct, can hardly mean "entreating mercy"; sarva does not very well suit the context, whether it is taken as an adverb qualifying scamḍa or as an adjective qualifying ścamḍavira; and atisṛj does not convey the meaning of "restoring".

In my opinion atisrstarājyasya has to be taken here in the same sense as in the legend of the Bhīṭā seal, and we should therefore expect the preceding words to be the names of the deities to whom the king owed his dignity. Now, Scamdavira is apparently the same as Candavīra, the name of a god mentioned in the Naipālīvadevatākalvānapañcavimśatikā. The spelling of the name in the inscription is peculiar. The s seems to have been added to canda in imitation of scandra which occurs instead of candra as the second member of a compound name even in classical Sanskrit. At any rate, ścamda is not a mistake of the engraver. It is found again in Scandeśvarahastin, the name of a Kulūta king in an inscription of the 4th century A. D. at Sālrī near Salānu in the territory of Mandi.² There the mahārāja Ścandeśvarahastin is called the son of the mahārāja Īśvarahastin, and there can be no doubt that, just as Iśvara, Ścandeśvara also is a name of the god Śiva, probably in a special form. Kālidāsa calls the god in the Mahākāla temple at Ujjayinī: Candīśvara.3 Scamdavira/Candavīra may have been a lesser deity, but his name sufficiently indicates that he belonged to the circle grouped round Siva, Canda occurring as the name of Siva himself,4 of Karttikeya,5 of one of the servants of Siva,6 and Candā or Candī being a common name of Siva's consort Durgā.

It is more difficult to account for the words preceding Śca[m]davira. They are probably to be divided into nanayat and Sarva, the latter being the name of Śiva which in this spelling is frequently found in the Mahābhārata and already in the Śatapathabrāhmaṇa. Thus two gods, Sarva and Caṇḍīśvara, would be mentioned as the patrons of the king

¹ "May the divinities Hevajra, Samvara, Candavīra [i. e. Candavīra], Trilokavīra and Yogāmbara, with their train... be propitious to you"; Wilson, Selected Works, vol. 2, p. 24.

 $^{^2}$ ASI Ann. Rep. 1907/08. 1911, p. 265 + pl. 83, line 1—2. The reading mahārāja-śri-Ścandeśvarahastinā is quite distinct on the Plate.

³ Meghadūta 33, cf. ed. Hultzsch, p. 19 with v. l. Candeśvara.

⁴ Mahābhārata, Calcutta ed., 12. 10358.

⁵ Mbh. 3, 14631.

 $^{^6}$ Vyādi on Hemacandra, Abhidhānacintāmaņi 210, cf. ed. Böhtlingk and Rieu, p. 312: Mahācanda.

⁷ See PW s. v. Canda.

just as two gods, Maheśvara and Mahāsena, were the patrons of King Vrsadhvaja. 1

As regards nanayat, I am inclined to accept in principle Sahni's explanation, but as anunī cannot well be said of the action of a god towards a man, I should prefer to correct nanayat to anunayāt (abl. sgl.) and to refer it to the king² [i.e. to read: *-sthitasyânunayāt Sarva-].

Although it is impossible to establish with certainty the connection between the first and second lines, I consider it improbable that the inscription was dated and that the three epithets formed part of the date. It is far more likely that the genitives are dependent on (deva)-kulam and that the temple was designated as the devakula of the king referred to in the first line. If this suggestion is accepted, the king can hardly be anybody but the grandfather of Huvişka.³

If a building is called: the temple of a king, it would be natural to infer that the temple was founded by that king. But as in this case we know that the temple was erected not by a king, but by a bakanapati, the term can only mean that the temple was dedicated to the king or erected in his honour. Thanks to Mr. Jayaswal we are now able to understand the expression.

There can be little doubt that the *devakula* at the Māṭ site, similarly to Bhāsa's *devakula*, ⁴ served chiefly as a hall for the statues of members of the royal Kuṣān family, although, as proved by the life-size image found together with the Kaniṣka statue, images of gods were mixed up with them. In one respect, however, the collection of the Kuṣān statues seems to have differed from the gallery described by Bhāsa. Bhāsa tells us that only deceased kings were honoured by setting up their images. This restriction does not seem to have prevailed in the case of the Kuṣān *devakula*. The present inscription was engraved on the

¹ Perhaps Candiśvara is represented by the image two copies of which were found together with the portrait statues. Unfortunately in both cases only the lower half of the figure is preserved. The larger one was a male figure with a dwarf to the right and a lion on its back; cf. ASI Ann. Rep. 1911/12, 2. 1915, p. 125 + pl. 55, 9—10. The second torus is figured on pl. 56. Vogel compared the larger statue with the Bodhisattva statue of Sārnāth, which has a lion figure between his feet, and he thought that there, as in the present instance, the lion indicated that the statue represents Śākyasimha, the Lion among the Śākyas. The explanation is apparently correct as far as the Sārnāth image is concerned, but it leaves the dwarf of the Māṭ figure unexplained, and as the lion also appears here in quite different an attitude, the figure probably is meant for some deity.

² Mr. O. Hansen has suggested to me that *nanaya* might be the name of the goddess which on the coins of Kanerkes appears as *NANAIA* [cf. P. Gardner, The Coins of the Greek and Scythic Kings..., p. LXf.; p. 129 + pl. 26,3], but in that case it would be difficult to account for the following *tsarva*.

³ This is also the opinion of Sahni, but on account of the intervening *devakulam* it is impossible to join grammatically the genitives of the first line with *pitāmahasya*, as Sahni seems to do.

⁴ Cf. K. P. Jayaswal in: JBORS 5. 1919, p. 98f. (The Drama "The Statues" [Pratimānāṭaka] by Bhāsa [Act 3]); p. 511 (Chastana's Statue...).

pedestal of a statue, and we may reasonably assume that, in addition to the repair of the *devakula*, the gift of this statue was recorded in the inscription. The statue cannot have represented the grandfather of Huviṣka, nor is it likely that it was a second image of Kaniṣka. As the donation was made for the increase of the life and strength of Huviṣka, it becomes very probable that it represented that king, but that benedictory phrase shows at the same time that the statue was set up during the lifetime of Huviṣka.

From the last line we learn that something was done 'for the Brāhmaṇas who were regular guests'. We are reminded at once of the Mathurā inscription of the year 28,¹ where it is laid down that at the punyaśālā of the Prācinīkas one hundred Brāhmaṇas were to be fed on the 14th day of the bright half of the month. Probably similar arrangements were made here in connection with the sabhā attached to the devakula. At any rate, the mentioning of provisions for Brāhmaṇas shows that the devakula had nothing to do with the Buddhist religion and favours my suggestion that the image accompanied by the lion and the dwarf (cf. above p. 144, note 1) does not represent the Bodhisattva, but a Brahmanical deity worshipped by the Kuṣān kings.

As regards the person to whom the repair of the temple and the other donations are due, we can gather from line 5 only that his name probably began with $S\bar{a}u.e$, and that he had the titles of $(mah\bar{a}da)nda-n\bar{a}[yaka]$ - and perhaps, if our reading is correct, of $(ma)na[p\bar{a}ka]pati$.

⟨80e⟩

Facsimile: below p. 298

§ 100 K 91

Fragmentary inscription on a standing figure from the Tōkrī Ṭīlā near the village of Māṭ, now in the Mathurā Museum (No 212).

The image is a torso, the head, the arms, and the lower portions of the legs having disappeared. The dress consists of a tunic, which is adorned across the chest and along the lower border with a broad band in imitation of embroidery. The figure wears a thin torque round the neck and a beautiful belt formed by series of highly decorated plaques. A strap slung round the right hip evidently carried a sword, which hung down from the left thigh, and probably the figure clasped the hilt with the left hand. From what remains of the right leg, it appears that the figure wore top-boots. The inscription is engraved on the lower portion of the robe.

It was edited by Vogel, Journal of the Panjab Hist. Soc. 2. 1913°, p. 39ff. + pl., Verslagen en Mededeelingen d. Kon. Akad. van Wetensch., Afd. Letterkunde, 4, 12. 1914, p. 298 + pl. 3 showing the figure, ASI

¹ [Cf. above p. 136, n. 4.]

^{10 7761} Abh. Phil. Hist. Kl., 3. F., Nr. 47, Lüderst-Janert

Ann. Rep. 1911/12, 1. 1914, p. 16, ibid., 1911/12, 2. 1915, p. 125 + plate 55, 7—8 showing the front view and the back view of the statue. JBORS 5. 1919, p. 511, K. P. Jayaswal announced that Benoytosh Bhattachary[y]a had discovered the name of the satrap Castana in the inscription, and JBORS 6. 1920, p. 51—53, B. Bhattacharyya published his reading of the label with a plate showing the inscription in original size.

The statue is figured also by Bachhofer, Frühind. Plastik/Early Ind. Sculpture 1929, pl. 78 (r.), by Vogel, Sculpture de Mathurā 1930, pl. 3

(cf. p. 22), etc.

TEXT

Mastana . . .

This is Vogel's reading.

B. Bhattacharyya takes the first akṣara to be ṣa. He tells us that he had a great deal of doubt as to the identity of this letter, but that Dr. D. B. Spooner, Pandit Gaurīshankar Hīrāchand Ojhā, Mr. K. P. Jayaswal and Mahāmahopādhyāya Haraprasād Sāstrī, all endorsed his view in reading it as ṣa. I regret that even this galaxy of authorities cannot prevent my disbelief as I have never seen a ṣa of this period with the left vertical bent inward to such an extent as it would be here and with the horizontal middle bar rising to the right, the tendency since the Kuṣān times being on the contrary to convert it into a slanting line downward. In my opinion the letter cannot be anything but a ma of the transitional type between the ma of the Kuṣān period and the Northern Gupta ma.

The second akṣara appears to be sta, the slanting line crossing the vertical bar of the sa, being probably an accidental cut of the chisel and not meant for a vowel-sign.

The third akṣara is na.

After na there is a horizontal stroke a little above the writing line, which B. Bhattacharyya takes to be a stop line. To me this appears somewhat doubtful, the stop line being generally not put above, but in the middle of the writing line. Moreover, although the surface of the stone has splintered off almost immediately after that horizontal stroke, traces of what would seem to be lettering are visible below and after it. I consider it also unlikely that the statue should have been labelled with the bare name, and if for some reason no titles were added, why was the name placed on the right side of the statue and not in the middle? I therefore think that Vogel was right in calling the inscription fragmentary.

Under these circumstances the meaning of the three syllables remains uncertain. All that can be said is that they probably are part of the designation of the person represented by the statue and that this de-

signation was of foreign, probably Iranian, origin, which would agree with the style of the statue.

The three syllables can on no account represent the name of the mahākṣatrapa Caṣṭana, even if B. Bhattacaryya's reading Ṣastana should be accepted. In the inscriptions at Gūnda (List No 963), Junāgaḍh (List No 965; 966), and Gaḍha (List No 967) the name of the satrap is Caṣṭana, in the inscription at Andhau (List No 964a) Cāṣṭana. The legends on the coins are Caṣṭanasa in Brāhmī, Caṭhanasa in Kharoṣṭhī, [CI]AST(A)NCA in Greek characters.¹ Ptolemaeus (7, 1, 63) calls him Tuaʊτɛvης, τια being clearly an attempt to render ca in Greek letters.

There is not the slightest evidence for B. Bhattacharyya's assumption that the name was ever pronounced or spelt Ṣastana. How the alleged mispronunciation "Cinivāsa" instead of 'Srinivāsa' can prove anything in this respect, I fail to see. Nor can it be of any consequence if some villagers pronounce the name of the village that really is Belce as Belse.

The identity of the statue with the satrap Castana, which B. Bhattacaryya declared to be absolutely certain, cannot be upheld neither from a linguistic nor from a palaeographical point of view.

⟨80f⟩

Facsimile: below p. 298

§ 101

K92

In the Mathurā Museum there is a detached head with a conical cap (No 1252), which was obtained from the village of Māṭ and almost certainly belonged to the portrait statue of some Indo-Scythian prince set up in the *devakula* of that site.

The head with its inscription is figured in Vogel, Sculpture de Mathurā 1930, pl. 4a—b. The cap has a richly decorated border, apparently imitating a ribbon studded with precious stones, and on its right a monogram, in the original probably formed by gems being stitched on.

Just as the monogram on the cap of the Pālīkhēṛā head (§127: L.143e), this also consists of three Brāhmī letters placed one below the other and interlaced. In this case the reading is distinctly

Nāyasa

As to the meaning of these monograms, I refer to the note on 127: L. 143e.

¹ E. J. Rapson, Catalogue of the Coins of the Andhra Dynasty, etc. (in the British Museum) 1908, p. 72—75.

2. From the Mound of Ral-Bhadar

(21b)

Facsimile: below p. 298

§ 102

K 8

Inscription on the pedestal of the image of a Nāga, accompanied by two Nāgīs¹ from the mound of Rāl-Bhaḍār (about 8 miles north-west of Mathurā), now in the Mathurā Museum (No 211).

The record is incised on the base below a group of worshippers consisting of five males, five females, and two boys. Y. R. Gupte states that on the upper rim of the pedestal also, beneath the feet of the deities, there were short inscriptions, now much defaced, which probably contained their names. But Mr. Agrawala doubts if the upper part was inscribed at all and considers the lines which are visible there to be parts of carving only.

The inscription was edited by Y. R. Gupte, Ep. Ind. 17. 1923/24, p. 10ff. with plates showing the image and the inscription.

TEXT

1 mahar[ā]jasya² rājatirājasya ṣahi³ Kaṇikkhasya⁴ sa⁵ 8 gṛi⁶ 4 di 5 2 as[y]a² purv[v]āyaṃ³ bhagavat[o]³ Bh[u]mo nāgasya¹⁰ pukṣiriṇi aramo¹¹ ca pra[t]i-

² Gupte: $mah\bar{a}r\bar{a}jasya$, but the ha has no \bar{a} -sign. The \bar{a} -sign of the third aksara is doubtful, it may be read as ra.

³ Gupte: $/s\bar{a}hi/$. The sa seems to have no \bar{a} -sign.

⁴ Gupte: $K\bar{a}nikhasya$. The first letter has no \bar{a} -sign and is distinctly ka.

⁵ As remarked by Gupte, the engraver first cut sya, but afterwards found out his mistake and deeply engraved only sa.

⁶ Gupte: grī. As often the r-sign is here combined with the i-sign.

⁷ Gupte: $as/y\bar{a}/m$. The last akṣara is distinctly only sya.

⁸ Gupte: $p[\bar{u}rvv]\bar{a}y[\bar{a}]m$. The subscript -va of $rv[v]\bar{a}$ is probable. [For the -v-which forms the middle part of the ligature, cf. the plate in Ep. Ind.]

⁹ Gupte: bhagavatah. The o-sign is a little blurred, but there is certainly no visarga.

¹⁰ Gupte reads: [Bhūmi-nāga]sya, but adds in a note: "There can be little doubt about the reading Svāmi-nāgasya". The reading of the name of the Nāga is difficult. The first sign seems to be bha with an u-sign attached to the lower part of the vertical. The second letter is distinctly ma with the ā-sign hanging down from the right bar of the letter, but probably the vertical stroke above the line which touches the left bar of the mā belongs to the letter, and the akṣara is really mo. A very similar mo occurs in aramo in the same line.

Gupte: $\bar{a}r[\bar{a}]mo$. There is a flaw in the stone at the top of the first aksara, but it is improbable that it has caused the loss of the sign of length as the stroke denoting it is generally attached to the lower part of the vertical in the script of

the Kuṣān times. Therefore the letter is to be read as a.

¹ Y. R. Gupte states that the pedestal is mentioned Ann. Progr. Rep. of the ASI, Northern Circle, for the year 1908/09°. This publication is not accessible to me.

3 [g](ra)ho¹ [t]ra[s](y)[a]² Māthurasya³ nivavaḍ[a]kisya⁴ sa(rv)[va]satahida[s](u)-

4 (khaye)⁵

TRANSLATION

In the year 8 of $mah\bar{a}r\bar{a}ja$ $r\bar{a}j\bar{a}tir\bar{a}ja$ $s\bar{a}hi$ Kanikkha (Kaniska), in the 4th (month) of summer, on the 5th day, on this date, a tank and a garden (were caused to be made) for the holy Nāga Bhumo (as) the donation of tra,² the niyavadaki of Mathurā, for the welfare and happiness of all sentient beings.

The name of the Nāga, which is not quite certain, is apparently given in the nominative case. The term niyavadaki I cannot explain; it seems to be a title like $k\bar{a}lav\bar{a}da.^6$ In the "Additions and Corrections", H. Krishna Sastri proposed to take Niya as the name of the carpenter (vadaki) who made the gift. But this suggestion is not convincing.

13a

Facsimiles: below p. 299

§ 103

Fragmentary inscription on the sculptured pedestal of a seated Buddha figure from the mound of Rāl-Bhaḍār, now in the Mathurā Museum.

The inscription, which is engraved on the upper rim, was noticed by Vogel, Cat. Mus. Math. 1910, p. 65 (A 71).

TEXT

Huviṣkasya⁸ [s](aṃ) 30 1 [he 4]⁹ d[i] 20 dana bh(i)[k](ṣu)ṇiy[e]¹⁰ Dinnaye ant(e)vāsinīn[aṃ] Khuḍaye [Gra]..///

- ¹ Gupte: $pra[ti|sth\bar{a}pito]$, but the second aksara of the third line is undoubtedly ho and the first letter, which has become nearly illegible, was apparently, as suggested by Konow, gra. [What is to be seen of this aksara in the impressions may be taken as the right part of ga.]
- ² Gupte: ... putras[y]a. The reading pu is not warranted[, but the reading of only the $m\bar{a}trk\bar{a}$ as p, seems not impossible].

³ Gupte: .. turasya. The reading given above is certain.

- ⁴ Gupte: niya[mada]kisya, for which niyavadakisya was suggested by H. Krishna Sastri in the "Additions and Corrections" (cf. below note 7). The third aksara is undoubtedly va, the following letter may have been du.
- ⁵ Gupte reads: [sarvva]sat[v]a hi(hita)-su(sukhārtham) and remarks: "Hi and su at the end of the third line stand for hita-sukhārtham. This abbreviation is due to want of space". The last but one letter of the third line is clearly da and the following sa, although a little blurred, is quite distinct. The last two aksaras stood apparently below sa(rv)[va]- of line 3, but they are quite obliterated.
 - ⁶ [Cf. Lüders' Remarks in his edition of No 14a, 94, 103, Ep. Ind. 24. 1937/38,

p. 200ff. as No 2, 3, 4, resp. (= § 114, § 18, § 19 of the present work).]

⁷ Ep. Ind. 17. 1923/24, p. VII.

⁸ Mr. Dikshit states that there is nothing lost before the word *Huvişkasya*.

⁹ The reading he 4 is rather uncertain.

¹⁰ The first two akṣaras are uncertain. The third letter is perhaps ni.

In the year 31 of Huviṣka, in the 4^{th} (month) of winter (?), on the 20^{th} day, the gift of Khuḍā (and) the female pupils of the nun Dinnā ($Datt\bar{a}$).

13b

Facsimile: below p. 299

§ 104

Inscription on a sculpture representing the corpulent figures of a man and a woman seated in front side by side, from Rāl-Bhaḍār, now in the Mathurā Museum. The inscription is engraved on the proper left side of the base of the sculpture. The other side of the base is destroyed.

The inscription was edited by Vogel, Cat. Mus. Math. 1910, p. 92 (C 28). He referred to it ASI Ann. Rep. 1909/10, 2. 1914, p. 77.

TEXT

1 priyatām 2 Sidha[h]¹

TRANSLATION

May the Siddha be pleased.

The words appear to be only the concluding formula of a donative inscription which was engraved on the lost side of the base. There can be little doubt that the term sidha (siddha) refers to the male person represented in the sculpture, and it is to be regretted that the mutilated state of the figure does not allow us to determine the character of the deity denoted here by si(d)dha.

3. Koṭā Mound

Kotā is a small village, about 3 miles to the north of Mathurā. When Cunningham² visited the place on his tour in 1882/83, he discovered there a number of antiquities, among them 16 railing pillars, all originating from a long mound to the north of the *kuṇḍ* of the village. A list of the antiquities is given in ASI [Ann.] Rep. 20. 1885, p. 50—52.

Seven of the railing pillars are at present in the Mathurā Museum (J 56—62). They bear no dedicatory inscriptions, but on the reverse of the pillar J 58, which is carved with two full and two half lotus ro-

¹ The *visarga* is not quite certain.

² Cf. ASI [Ann.] Rep. 20. 1885, p. 49—52.

³ Cf. Vogel, Cat. Mus. Math. 1910, p. 153—155.

settes, there are two signs above the upper half rosette which will be discussed below (§105: L.15a).

There is nothing in the finds of the Koṭā mound to indicate the nature of the sanctuary to which the railing pillars belonged, and only for general reasons we may surmise that it was a Buddhist Stūpa. From the pillar J 56, which shows a male figure in the typical Indo-Scythian dress, it can be inferred that the railing was erected in the Kuṣān period and a pedestal, which was found in the mound and bears an inscription (§106: L.15) in Kuṣān characters, points to the same time.

15a.

Facsimile: below p. 299

§ 105

Concerning the two signs on the reverse of the railing pillar J 58 from the Koṭā mound, Vogel (Cat. Mus. Math. p. 154) speaks of two figures reversed which he doubtfully read as 48 and which he took to be the serial number of the pillar. I can discover no similarity between the signs and the numerical characters, and it is not unlikely that there was some more writing which is now sadly defaced.

As we know from several inscriptions that the sculptors sometimes signed their works with their names or with the initials of their names, I should prefer to look at the writing as the sculptor's signature, although, considering the bad preservation of the letters and the possibility that they have to be taken as reversed, it will be a hopeless task to decipher them. At any rate, I think it would be premature to draw from those signs any conclusions as to the number of the railing pillars.

15

Facsimile: below p. 299

§ 106

Fragmentary inscription on the pedestal of a statue from the Koṭā mound, now in the Mathurā Museum.

A facsimile of the inscription was published by Cunningham, ASI [Ann.] Rep. 20. 1885, pl. 5, 2, and Vogel gave his reading in Cat. Mus. Math. 1910, p. 122 (G 43).

TEXT

Jayadevaputreņa Ghoṣena///

TRANSLATION

By Ghosa, the son of Jayadeva...

¹ [Cf. below, Index of Miscellaneous Terms, — Sculptor's names, and Sculptor's marks.]

4. From the Brindaban Road

41a

Facsimile: below p. 299

§ 107

K 37

 \langle ¹ Inscription on the base of a male figure clad in Indo-Scythian dress. Vogel, Cat. Mus. Math. 1910, p. 110 (E 25) stated that the statue was found in a $bag\bar{i}c\bar{a}$ on the Brindāban road about $1^1/2$ miles from Mathurā.

The following transcript of the author has been taken from his treatment of the record in Ep. Ind. 24. 1937/38. 1942, p. 207f. No 6.>

TEXT

1 sa[va]tsarā 70 2 h(emantamā)s(e) pratha(me)

2 rnasya pra(timā)

5. From Ghosnā

Facsimiles: below p. 300

Ś 14

Four inscriptions on bricks and brickbats from Ghosnā (about $3\frac{1}{2}$ miles to the east of the City of Mathurā), now in the Mathurā Museum (No 1678; 1679; 1680; 651).

§ 108

(102c) (No 1678)

TEXT

Ānadap[u]tasa² Nāgadat[as]a +³

Translation

Of Nāgadata ($N\bar{a}gadatta$), the son of $\bar{A}nada^2$ ($\bar{A}nanda$).

§ 109

(102d) (No 1679)

TEXT

Nāgadate[na]⁴ m[ā]tu⁵ da[tā]

¹ [Cf. above Preface p. 9 with notes.]

³ There is a sign after the name, which is probably no letter, but a *mangala* symbol [i. e. a *svastika*].

⁵ The \bar{a} -sign of $m\bar{a}$ is faintly visible in the impression.

² [Apparently Lüders took the dot above the second akṣara to be accidental; otherwise we would have to read: Anamdap[u]tasa.]

⁴ The bottom-line of the last akṣara is damaged, but the reading na is confirmed by that of \$ 110: L. $\langle 102e \rangle$.

§ 110

(102e) (No 1680)

[N]ā[g]adatena māt(u)¹ datā

TRANSLATION

Given by Nāgadata (Nāgadatta) (and his) (?) mother.

The inscriptions §109: L.102d and §110: L.102e are made with the same die. $N\bar{a}gadata$ is certainly identical with the person of that name mentioned in §108: L.102c. I admit that my explanation of $m\bar{a}tu$ as equivalent to the instrumental case, which makes it necessary to supply ca after it, is not satisfactory. Perhaps the inscription recorded that the building for which the bricks were used, whatever it may have been, was given by $N\bar{a}gadat(t)$ to his mother.

§ 111

 $\langle 102e2 \rangle$ (No 651)

TEXT

Vasagut[a]2///

TRANSLATION

Vasaguta ($Vr_sagupta?$)

The name is apparently the beginning of a longer dedicatory inscription.

6. From Saknā

14c*

§ 112

Fragmentary inscription on the base of a female figure of which only the feet remain, from the village of Saknā (about 3 miles west of Ganēshrā and 6 miles west of Mathurā), now in the Mathurā Museum.

The inscription was edited by Vogel, Cat. Mus. Math. 1910, p. 123 (G 47).

TEXT

1 [tha]vaṣariṣāmāse 3 2 [t]vāna hitasūkhā 4

¹ The *u*-sign of the last aksara is destroyed, but the reading tu is confirmed by that of § 109: L. (102 d).

² There was no writing before va.

³ Of the first akṣara only the right half is preserved and the reading is uncertain. There is a stroke to the left of the va, which is probably not the e-sign, but accidental. The third letter is certainly ṣa, not ṣo as read by Vogel.

⁴ Vogel: $tvana\ hitasukh\bar{a}[rtham]$, but the signs of $-\bar{a}$ and $-\bar{u}$ are quite distinct. Restore: $(sarvasa)[t]v\bar{a}na\ hitas\bar{u}kh\bar{a}(rtham)$.

.... for the welfare and happiness of (all sentient) beings.....

I am unable to explain the words of the first line. One would naturally take $m\bar{a}se$ as the locative of $m\bar{a}sa$ and as part of the date. In that case we should expect that the word before it was either the name of the month or a numeral indicating the date of the year, but I fail to see how the words can be interpreted in either way.

7. Morā

14

Facsimile: below p. 301

§ 113

Ksa 4

 $\langle 1$ "Mōrā Well Inscription." The slab bearing the record is now in the Mathurā Museum (Q 1).

The following transcript of the author has been taken from his treatment of the inscription in Ep. Ind. 24, 1937/38. 1942, p. 194—200 No 1.>

TEXT

- 1 + mahakṣatrapasa Rājūvulasa putrasa svāmi(sa mahakṣatrapasa)
- 2 bhagavatām Vṛṣṇīnā(m) pamcavīrāṇām pratimā[h] śailadeva-gṛ(he).....
- 3 ya[s]=To[ṣā]yāḥ śailaṃ śrīmad=gṛham=atulam=udadhasama-dhāra.....
- 4 ārcādeśām śailām pamca įvalata iva paramavapusā.....

14a

Facsimile: below p. 300

§ 114

⟨¹ Inscription on the pedestal of a female statue from Mōrā, now in the Mathurā Museum (E 20).

The following transcript of the author has been taken from his treatment of the inscription in Ep. Ind. 24, 1937/38. 1942, p. 200—202 No 2.>

TEXT

- 1 ... (mahārāja)sya Kan(i)[s]ka[sya] (saṃvatsa)[r](e) (grīṣma)[m](āse)
- 2 etasya purvaye M[āth]uri kalavad[ā] o[dakh]i...
- 3 ye Tośāye patimā (pratis)t(āpitā)

¹ [Cf. above Preface p. 9 with notes.]

⟨82a⟩

Facsimile: below p. 302

§ 115

Kşa 3

⟨¹ Inscription on a door-jamb from Mōrā, now in the Mathurā Museum (No 367).

The following transcript of the author has been taken from his treatment of the record in Ep. Ind. 24, 1937/38. 1942, p. 208-210 No 7.>

TEXT

- 1 (s)[v](āmisya mahākṣatrapasya Śoḍā-)
- 2 sa[s]ya (... di-)
- 3 [vas](e) (.....)
- 4 [p]...[na] Ši[v]a (.....)
- 5 şapu[t]r[e]na Kauśi(kīputrena)
- 6 Vasunā bhaga[va](to Vāsude-)
- 7 vasya mahāsthāna (..... śai-)
- 8 lam toraņam ve(dikā ca prati-)
- 9 sthāpito prīto [bha](gavān Vāsu-)
- 10 devah svāmi[sya] (mahākṣatra-)
- 11 pasva Śodā[sa](sya....)
- 12 samvartavatām

(14aa)

Facsimile: below p. 302

§ 116

3rd cent. B.C.

Inscription on very large bricks discovered at Mōrā, now in the Mathurā Museum. The complete legend was obtained from the different fragments. 2

It was edited by Vogel, JRAS 1912, p. 120 + pl. 2, 1, and ASI Ann. Rep. 1911/12, 2. 1915, p. 128 + pl. 58, 16. He referred to them also in Sculpture de Mathurā 1930, p. 18. [The record was published by Lüders, Ep. Ind. 24, 1937/38. 1942, p. 199 with note 2.]

TEXT

jivaputāye rājabharyāye Brahāsvātimita(dh)[i]tu
8 Yaśamatāye kārita[m]

¹ [Cf. above Preface p. 9 with notes. — Based no his reading and interpretation of the record Lüders, op. cit. p. 210, thought "it not improbable that the pillar bearing the present inscription hails from the Bhāgavata temple at Mōrā".]

² [Our collection contains now only the impression of one brick (A). Putting the damaged akṣaras in brackets the inscription on brick A yields the following transcript: jivaputāye rājabh[aryā]ye Brahās[v]ātimita(dh)[i]tu [Yaśam]atāye kārita[m].]

³ The first letter is apparently *bra*, not *br* or *bri*, as read by Vogel. The last but one *akṣara* is destroyed by the breaking of the brick, but the *i*-sign is partly preserved and Vogel's reading *dhi* may be called certain.

Caused to be made by Yaśamatā, the king's consort, whose son is living, the daughter of Brahāsvātimita (*Bṛhatsvātimitra*).

The epithet jīvaputrā is found also in List No 943, 944, 1126. Brahāsvātimita has been identified by Vogel with Bahasatimita whose coins have been found at Kōsam and Rāmnagar.¹ On account of the characters the inscription has to be assigned to the 3rd century B.C.

8. Ganēshrā

Several finds made in the neighbourhood of Gaṇēshrā (Gaṇeśvara), a village situated some three miles west of Mathurā City to the north of the road to Gōvardhan, have proved already long ago that the site must have been occupied by a Buddhist sanctuary in the time of the Kuṣāns.

Führer obtained there the life-size statue of a standing Bodhisattva, which is now in the Lucknow Museum, and the beautiful image of a seated Bodhisattva preserved in the Mathurā Museum (A 45) was found in a well near the village.² Both images belong to the Kuṣān period.

In 1908 Pandit Radha Krishna had the ancient tanks at Sitōhā and Gaṇēshrā cleared. From the Gaṇēshrā tank alone he obtained no less than 62 pieces of sculpture, the oldest of which can designed to the time of the Kuṣān rule.³

To the same time belongs the pedestal of the portrait statue of some foreigner which bears the inscription § 119: L.14d. It was acquired from a Koli, who is said to have obtained it from a Brahman's house in the village, but it is hardly necessary to remark that even if that statement should be correct, there is no proof that the statue originally was set up at the site of Ganēshrā.

On the other hand we know that a Buddhist sanctuary at Gaṇēshrā was under favour of the foreign rulers of Mathurā. There are three distinct mounds in the vicinity of the village. When Pandit Radha Krishna examined them in the winter 1911/12,4 he found in one of them a stone

¹ Smith, Catalogue of the Coins in the Indian Museum, Calcutta (Oxford 1906), p. 146, 155, 185.

² The standing image is figured in: V. A. Smith, Jain Stūpa and other Antiquities of Mathurā 1901, p. 87; Vogel, Sculpture de Mathurā 1930, p. 43, pl. 35b;—the seated image: ibid., p. 42, pl. 33a; ASI Ann. Rep. 1909/10, 2. 1914, p. 69, pl. 23d; Codrington, Ancient India 1926, p. 44; Bachhofer, Frühind. Plastik/Early Indian Sculpture 1929, p. 107, pl. 85 (r.); Vogel, Cat. Mus. Math. 1910, p. 57 + pl. 10; etc.

³ Vogel, Cat. Mus. Math. 1910, p. 200.

⁴ Cf. the reports of the excavations by Vogel, JRAS 1912, p. 121—123, and ASI Ann. Rep. 1911/12, 2. 1915, p. 128—130.

with an inscription in Kṣatrapa characters (§ 118: L.14d 3) which records the erection of a Stūpa by the female relative of some Kṣatrapa. A Buddhist sanctuary therefore must have existed at the site already before the Kuṣān period. It is probably much older, for the same mound produced a number of bricks with inscriptions (§120: L.14d 1) which show that a building was erected by the minister of a Hindu king of the Śuṅga period.

The mound nearest to the village also yielded numerous fragments of sandstone sculptures which appear to have belonged to a railing of very small dimensions. On one of the stones there is a fragmentary inscription in characters of the 3rd or 2nd century B.C. (§117: L.14d 2), which proves that there must have been another sanctuary on the spot, though it cannot be decided whether it was Buddhist or Hindu.

(14d 2)

Facsimile: below p. 302

§ 117

Fragmentary inscription on a piece of sandstone evidently belonging to a small railing from the mound nearest to the village of Gaṇēshrā, now in the Mathurā Museum.

The inscription was edited by Vogel, JRAS 1912, p. 121, and by Agrawala, JUPHS 10. 1937, p. 4 No 7a

TEXT

///bhagavaprasādā¹///

Translation

... gifts to the holy one ...

The characters are of the third or second century B. C.

⟨14d 3⟩

Facsimile: below p. 303

§ 118

Fragmentary inscription on a rounded piece of red sandstone found in the second of the Ganeshra mounds, now in the Mathura Museum.

The inscription was edited by Vogel, JRAS 1912, p. 121f. + pl. 2,2 and ASI Ann. Rep. 1911/12, 2, 1915, p. 128f. + pl. 58, 17.

 $^{^{1}}$ Agrawala: -prasāda, but the $\bar{a}\text{-sign}$ of $d\bar{a}$ is distinct.

TEXT

1 ///.r...sa¹ kṣaharātasa Ghaṭākasa /// 2 ///...ye thupa pa[t]ī²///

TRANSLATION

... the Stūpa was erected by (some female relative) ... of (ksat)r(apa) ksaharāta Ghaṭāka ...

 $K_sahar\bar{a}ta$ seems to be not the name of a clan, as generally assumed, but a title. It is strange that thupa shows no case-ending; perhaps it is the equivalent of Sk. $st\bar{u}pa$.

Judging from the characters, the inscription would seem to date from the time of the Saka rulers of Mathurā.

14d

Facsimile: below p. 303

§ 119

³ Inscription on the pedestal of a standing figure of which only the feet, apparently shod, remain; from Gaṇēshrā, now in the Mathurā Museum (G 42).

The following transcript of the author has been taken from his treatment of the record in Ep. Ind. 24, 1937/38. 1942, p. 206f. No 5.>

TEXT

- 1 maha[damda]nā[yakasya] yamaṣa-
- 2 [heka]s[y]a [v]iś[v]a[saka]sya Ulānāsya paṭimā

(14d 1)

Facsimiles: below p. 304

§ 120

Inscriptions on 26⁴ bricks and brickbats from the second Gaṇēshrā mound, now in the Mathurā Museum.

They were published by Vogel, JRAS 1912, p. 122f. + pl. 2,3 (representing Vogel's No a and b) and 2,4 (No n, o and r), and again, in a more explicit form, ASI Ann. Rep. 1911/12, 2.1915, p. 129f. (No a—v) + pl. 58, 18 (No b). He referred to them also in Sculpture de Mathurā 1930, p. 18f.

¹ Restore: (kṣat)r(apa)sa.

² Vogel: pati. Probably to be restored to pa[t]ī(thāpita).

³ [Cf. above Preface p. 9 with notes.]

 $^{^4}$ [Lüders enumerated only 25 inscriptions omitting Vogel's No n (= 19b) which is figured in the JRAS pl. 2,4.]

```
\lceil \mathbf{A} \rceil
                                 Rohadevasa<sup>1</sup> Kohadas[a]
          (Vogel a)
       \mathbf{2}
                                 Rohadevasa Kohada[sa]
          (Vogel b)
       3
          (Vogel d)
                                 .. ha[de]vasa Koha[da]sa
       4
          (Vogel f)
                                 ..... sa Kohadasa
       5
                                          Kohadasa<sup>2</sup>
          (Vogel h)
       6
                                 Rohade ....3
          (Vogel j)
       7
          (Vogel e)
                                 Kohadasa Rohadevasa
       8
          (Vogel g)
                                 Kohadasa Roshal.....
          (Vogel c)
                                 [K]ohadasa Rohade[va]..
       9
          (Vogel i)
                                Kohadasa4
      10
          (Vogel k)
      11
                                 Ko[ha]....
          (Vogel 1)
                                Gom . . . . 5
 [B] 12
                                Gomi ....5
     13
          (Vogel r)
          (Vogel m)
                                Gomsiltasa amace..
     14
          (omitted by Vogel)
     15
                                 ....tasa [a]ma[ce] ..
          (omitted by Vogel)
                                 ..... sa 6
      16
          (Vogel s)
     17
                                 [Go]m[ita] ..
     18
          (Vogel o)
                                Gomitā.....
     19[a omitted by Vogel]
                                 \dots mitāma[c]\dots
    (19b (Vogel n)
                                 .. mitāmacena>
     20
          (Vogel q)
                                 ..... macena
     21
          (Vogel u)
                                ......... [c]ena R.[ha]......
      22
          (Vogel v)
                                ..... cena Kohade[na]
          (Vogel p)
      ^{23}
                                ..... [na] kāritam?
      24
          (Vogel t)
                                .. ritam8
          (omitted by Vogel) rāño
[[C]] 25
```

From this list it appears that there were two types of inscriptions, a shorter one (cf. 1—11) [A] and a larger one (cf. 12—24) [B].

TEXT

A Rohadevasa Kohadasa or: Kohadasa Rohadevasa

TRANSLATION

Of Rohadeva, the Kohada (Kauhada) or: Of the Kohada Rohadeva.

TEXT

B Gomitasa amacena (or: Gomitāmacena) Rohadevena Kohadena (or: Kohadena Rohadevena or, possibly, only: Rohadevena) kāritaṃ

¹ [In the impression there is a small horizontal stroke above the sa.]

² At the end of the brick.

³ Vogel omits de, but it is distinct.

There was no writing before ko.

There was no writing before go.

⁶ According to Mr. Agrawala the reading Gomitasa a is probable.

⁷ There was no writing after *kāritam*.

8 There was no writing after *ritam*.

Caused to be made by Rohadeva, the Kohada (or: by the Kohada Rohadeva or, possibly only: by Rohadeva), the minister of Gomita (Gomitra).

As is shown by the inscription on the brick No 25, there seems to have been a third version of the longer inscription [B], where

 $r\bar{a}\tilde{n}o$

of the king

was added to the name Gomitasa.

I am convinced that Vogel was right in identifying the *rājan* Gomita with the Gomita, or Gomitra, whose coins have been found at Mathurā,¹ but I cannot agree with him when he speaks of "Kohaḍa, ministre de Gomita". The personal name of the minister was undoubtedly Rohadeva and Kohaḍa, representing Sk. *Kauhaḍa*, was his patronymic.

Kohada as a personal name occurs in the gaṇa Śivādayaḥ in Pāṇini 4, 1, 112. According to that rule the patronymic is Kauhaḍa, whereas the yuvan is called Kauhaḍi, as is expressly stated in the Kāśikā on Pān. 2, 4, 58.

In the Mahābhārata (Calcutta ed.) Kohala occurs as the name of a Brahmanical Rsi (cf. 1, 2049; 13, 6271; 7671). Kohala, of course, is only the later spelling for Kohala = Kohada. In the Śāradā manuscript of the Ādiparvan, the old form Kohada is preserved and has been wrongly replaced by Kahoda in the Critical Edition (1, 48, 9).

But Kohada or Kohala was at all times a widely spread name. It is the name of several authors; the Vedic school of the Kauhalīyas is mentioned Gobhila-Gṛḥyasūtra 3, 4, 34, and Kauhalīputra is quoted as an authority on phonetics in the Taittirīya Prātiśākhya (17,2).

9. From Naugavā

14b

Facsimile: below p. 305

§ 121

Fragmentary inscription in three lines on the pedestal of a seated Buddha image of which only the left foot together with the drapery below the legs is preserved. The first lines are engraved on the upper rim, the third line on the lower rim of the pedestal. The pedestal, which is now in the Mathurā Museum, was obtained by Pandit Radha Krishna

V. A. Smith, Catalogue of the Coins in the Indian Museum, Calcutta (Oxford 1906), p. 190, p. 194.
 Ed. V. S. Sukthankar, Vol. 1 (1933).

from the village of Naugavā, 4½ miles south-west of Mathurā City, south of the Govardhan road.

The inscription was edited by Vogel, Cat. Mus. Math. 1910, p. 60 (A 50).

TEXT

- 1 [bhikṣ](u)s[y]a Dharmahastika ..¹///
 2 vihāre ·²///
 3 [p](r)[a]tim[ā]³ p[r]atīs[th]ap(i)[ta]⁴///
 - TRANSLATION

... of the monk Dharmahastika at the *vihāra* an image was set up.

10. Giridharpur Mounds

Giridharpur is a village situated about 3 miles west-south-west of Mathurā City. In 1874 Growse said⁵: "Within the borders of Giridharpur may be traced a very extensive tank, now converted into ploughed fields, with a series of mounds all round its margin. These are unquestionably Buddhist Stūpas, and will be examined. They are covered with small fragments of carved stone, indicating that here destruction was more than usually complete, and that the images were not only thrown down but deliberately broken to pieces."

Only few sculptures seem to have been recovered from the Giridharpur mounds since that time, among them being the stones bearing the inscriptions §122: L.91d and §123: L.77a. The inscriptions allow us to determine the age of the buildings that once occupied the site, §122: L.91d being written in the alphabet of the pre-Kuṣān period, whereas §123: L.77a and §124: L.92c show the characters of the early Kuṣān times, but they are unfortunately so much damaged as to throw no light on the nature of those buildings. Nor can the relief with the figure of a Nāgī, standing between two warriors armed with spears, 6 prove much in this respect, as it was not found in one of the mounds at Giridharpur, but in a bagīcā near the village.

¹ This portion of the inscription was not read by Vogel. The reading of the first word is not certain.

² There was probably some more writing after *vihāre*, but it is entirely effaced. [After the word there is a dot in the middle of the line.]

³ The \bar{a} -stroke of $m\bar{a}$ is attached to the bottom-line of the letter. [Cf. above p. 89, n. 7.]

⁴ [The second member of the third $ak \bar{s} ara$ is preserved only in its upper part, but the dot distinguishing tha from tha seems to be indicated.] The vowel-signs are uncertain, but $\bar{s} tha$ and ta are more probable than $\bar{s} th\bar{a}$ and $t\bar{a}$.

⁵ Growse, Mathurā¹ 1874 Pt 1, p. 106.

⁶ The relief is now preserved in the Mathurā Museum; cf. Vogel, Cat. Mus. Math. 1910, p. 116 (F 32).

^{11 7761} Abh. Phil. Hist. Kl., 3. F., Nr. 47, Lüders†-Janert

(91d)

Facsimile: below p. 306

§ 122

Kşa 27

Fragmentary inscription on a broken lintel from the Giridharpur Tīlā, now in the Mathurā Museum (No 1317).

TEXT

Golāśvastasya¹ Buddhayaśasya vāy.///

TRANSLATION

Of Golāśvasta Buddhayaśa (Buddhayaśas)

The meaning of the strange term Golāśvasta is unknown to me.

(77a)

Facsimile: below p. 305

§ 123

Kşa 8

Fragmentary inscription² on a round object from the Giridharpur Țīlā, now in the Mathurā Museum (No 1315). The proper left side of the stone is lost. The writing and the age of the inscription have been discussed above p. 161.

Text

1 varṣ[a]³
 2 mahārājasya 200 70 bh[ū]⁴///
 3 Gotamiye balānā[s].⁵///
 4 tu [mā]⁶

¹ Judging from the back of the impression, there seems to have been no writing before go and the short vertical stroke at the top of sta is accidental.

³ The word which seems to belong to the date has apparently been added afterwards.

⁴ The vowel-sign may have been -u or $-\bar{u}$. [The reading $bh\bar{u}$ seems to be more probable as in one of the two impressions of our collection two horizontal strokes, one below the other, are to be seen attached to the right bar of the bha.]

⁵ The letter following $n\bar{a}$ may have been sya or sa, but this is not quite certain.

² [As an exceptional case in the Manuscript, the treatment of this inscription is written by typewriter with some handwritten corrections of the author who later on crossed out the transcript and the notes attached to it (see below note 3 ff.). The revised version of these parts of this article is missing in the Manuscript.]

⁶ Perhaps tu [mā] was followed by another akṣara which is now illegible. The two or three letters [written closely above the first akṣaras of the fifth line] seem to have been inserted afterwards. [In the impressions the bottom-line of the second letter read as ma is not visible and the supposed ā-sign is hanging almost straight down from the right arm of the letter. — Meant as: mātu?]

```
5 baladhikāsya¹ bh[ū]²///
6 bhārvave dānam sa[r]va³///
```

It is impossible to offer a coherent translation of the inscription. Probably vars[a] is meant to be inserted either before or after the numerical figures. At any rate the inscription is dated in the year 270 of the Mahārāja. The era used here is undoubtedly the same as that used in the Mathurā inscription List No 78 which is dated 'in the year 299 of the mahārāja $r\bar{a}j\bar{a}tir\bar{a}ja$ '. As to the possible beginning of this era, I refer to my remarks on No 78.6

Our inscription records the gift of a lady who is called Gotamī ($Gautam\bar{\imath}$), and the wife of some person who is styled as baladhika, evidently an imperfect writing for $bal\bar{a}dhika$. Possibly baladhika is the same military title which appears in the form of $val\bar{a}dhika$ in the Shāhpur inscription (CII 3, No 43 with p. 210, 2), or it may stand for the more common title $bal\bar{a}dhyak\bar{\imath}a$. The name of the baladhika of our inscription is lost with exception of the first letter which probably was $bh\bar{\imath}a$. The words between Gotamiye and $baladhik\bar{\imath}asya$ must belong to the further description of the donatrix. Perhaps we may restore $bal\bar{\imath}an\bar{\imath}a$ in line 3 as $bal\bar{\imath}an\bar{\imath}a[s](ya\ dhi)$ and combine the restored dhi with the tu in the next inserted line as (dhi)tu, although in this way the $[m\bar{\imath}a]$ after the tu would be left unexplained. $Bal\bar{\imath}ana$ would be the true Saka equivalent of the Iranian name $Vard\bar{\imath}ana$ which as $Val\bar{\imath}ana$ and $Ul\bar{\imath}ana$ occurs also in records of the Kusān time.

^{7 [}dha]pūcaye4 sap[itu]m[adu]..5///

¹ [The two vertical strokes rising at either end of the horizontal bar of the ka are perhaps only accidental flaws. At the lower part of the vertical bar of the akşara in question there is a short but distinct stroke slanting down to the left.]

² The letter was possibly $bh\bar{u}$. [The lower part of the vertical of the $bh\bar{a}$ is not quite straight, but slightly turned to the right the u-sign rising at right angles. The other vowel-sign denoting the length of the -u is written as in the $bh\bar{u}$ of the second line; cf. above p. 162, n. 4. These parts of the letter are connected by a vertical bar which seems to be accidental. Below the $ak\bar{s}ara$ a sign resembling a ta seems to be written the upper part of which touches the $bh\bar{u}$.]

³ The r-sign is uncertain.

⁴ The reading of the first akṣara is uncertain [as it is written in its left part not as a semicircle like in the dhi of line 5, but almost as a rectangular. It seems not impossible that the engraver intended at first to write a ba, but taking notice of his fault he finished the akṣara as dha. — To be read as: (bu*)dha?]

his fault he finished the akṣara as dha. — To be read as: $(bu^*)dha$?]

⁵ [The sa is hanging above the line, inclined to the left; cf. the sa in l. 6.] Of the next four letters only the ma is certain. [The *i*-sign of p[i] is only faintly visible and crossed by a flaw. The mātṛkā of the [du] is to be compared with the da in dānam the lower part of which having disappeared by a long vertical cut. The sign following the [du] consists of two broad parallel strokes connected by a curved line which seems to be accidental.]

⁶ [The Manuscript does not contain the treatment of the inscription List No 78.]

⁷ The expression mahāvalādhikṛta occurs in the Majhgavām Copper-plates, CII 3, p. 106ff. No $23 + \text{pl.}\ 14$ (line 20), and in the Khōh Copper-plates, CII 3, p. 125ff. No $28 + \text{pl.}\ 18$ (line 31), p. 132ff. No $30 + \text{pl.}\ 19B$ (line 13).

If the suggested restoration should be correct, it would follow that the donatrix was of Saka descent which at first sight would seem incompatible with her designation as Gotamī. But Gotamī needs not necessarily be taken as an epithet characterizing her as belonging to the Brahmanical gotra of the Gautamas. Among the Buddhists Gotamī appears to have been used also as a personal name in remembrance of the foster mother of the Buddha. As such it occurs e.g. in the Sāñcī inscription List No 623 which records a gift of the nun Gotamī. Unfortunately this explanation also is uncertain, as the object of the gift cannot be made out, and we do not know whether the donatrix was an adherent of the Buddhist creed.

Assuming that $p\bar{u}caye$ is a clerical error for $p\bar{u}j\bar{a}ye$ and that the next word begins with sapitu, the words of the last line may perhaps be translated:

for the worship of ... (in honour) of her father and mother.

 $\langle 92c \rangle$

Facsimile: below p. 305

§ 124

K 83

Fragmentary inscription on the pedestal of a slab showing a Nāgī and a male figure with a spear in his left hand and the right raised in $abhayamudr\bar{a}$, from the Giridharpur Ṭīlā, now in the Mathurā Museum (No 1316).

TEXT

///[s](ya) prāvārika[s](ya)1///

TRANSLATION

.... of the cloakmaker

11. Pālīkheŗā

The mound at Pālīkherā, a village situated about three miles southwest of the Kaṭrā, must have been the site of a Buddhist sanctuary of considerable importance.

In the winter of 1873/74 Growse discovered here the famous 'Bacchanalian group', the companions of Colonel Stacy's 'Silenus'.2

In 1915/16 trial excavations, undertaken by Pandit Radha Krishna, resulted in unearthing the stone-bowl with the inscription §125: L. 143d,

¹ The akṣaras read as sya are uncertain.

Growse, Mathurā² 1880, p. 115f., p. 155f. Cf. Cunningham: ASI [Ann.] Rep. 20. 1885, p. 47f., Vogel, Cat. Mus. Math. 1910, p. 83ff. (C 2).

which proves that the sanctuary was a vihāra of the Mahāsānghika school, and the Bodhisattva image¹ bearing the inscription §126: L.41b.

A detached head with the monogram treated under §127: L. 143e shows that also the statue of an Indo-Scythian prince was set up at that place.

For palaeographical reasons these finds as well as the fragmentary inscription §128: L.21c and the mason's mark §129: L.143i must be assigned to the Kuṣān period.

(143d)

Facsimiles: below p. 306

§ 125

K208

Fragmentary inscription on the edge of a monumental stone-bowl from the Pālīkherā mound, now in the Mathurā Museum (No 662).

The bowl is figured ASI Ann. Rep. 1915/16, 1. 1917, pl. 5d (cf. p. 16), in Vogel's Sculpture de Mathurā 1930, pl. 48b (cf. p. 54), by D. R. Sahni, Progr. Rep. Hindu and Buddhist Monuments No 6. 1916/17°, p. 8. — [Cf. V. S. Agrawala, Cat. Brahm. Images 1951, p. 93.]

TEXT

///(Mahā)sāṃghīyānaṃ² parig[r]a[he] mā[t]āpitṛṇ[ā]ṃ³...... naṃ⁴ hita[s](ukhāye) bh[ava]t[u] — +⁵

TRANSLATION

(The bowl was given) for the acceptance of the (Mahā)sāṃghīyas (Mahāsāṅghikas).⁶ Let it be for the welfare and happiness of the parents (of the donor), of

The characters of the inscription belong to the Kuṣān period.

 $\langle 41b \rangle$

Facsimile: below p. 307

§ 126

K 64

Inscription on the upper and lower rims of the pedestal of a Bodhisattva statue from Pālīkherā, now in the Indian Museum, Calcutta (N. S. 4145).

² [The fourth akṣara of the whole word may be read as nghī.]

¹ In the ASI Ann. Rep. 1923/24. 1926, p. 231 it is stated that the image came from the Pālīkherā mound.

³ The \bar{a} -sign of $n[\bar{a}]$ is probable. After this word writing filling about 16" is obliterated.

⁴ [It seems probable to read the remnants of the letter before nam as .[vā]; the word may be restored as (sarvasat)[vā]nam.]

⁵ [After the horizontal stroke there is a mangala symbol.]

⁶ [Cf. Lüders, Acta Orientalia 18. 1940, p. 19.]

The inscription was first noticed by Sir John Marshall, ASI Ann. Rep. 1916/17, 1. 1918, p. 13 + pl. 7c (showing the image), and subsequently edited by Ramaprasad Chanda, ASI Ann. Rep. 1922/23, p. 168 (cf. ditto, 1923/24, 1926, p. 231), and again by D. R. Sahni, Ep. Ind. 19. 1927/28, p. 66 No 2 + pl. See also Ann. Progr. Rep. of the Superintendent, Arch. Surv., Hindu and Buddh. Monuments, Northern Circle, for the year ending 31st, March 1917°, p. 8. [For the image which bears the inscription cf. also Vogel, Sculpture de Mathurā 1930, p. 36f., pl. 26b. Bachhofer, Frühindische Plastik/Early Indian Sculpture 1929, pl. 83 (r.).1

TEXT

1 (mahārājasya) [d](e)vaputrasa Huv[i]ṣkasya sa[m] 30 9 va 3 di 5 etasva[m] purva[v](am)1 bh[i]khuniye Puśaha[th]iniye [a](mtevāsi) $ni[v](e)^2$ 2

3 bh[i]khuṇiye Budhadevāye Bodhisatvo pratithāpito³ sahā mātāpitīhi⁴ sarvasat[v]ahitasukh[a]5///

TRANSLATION

In the year 39 of mahārāja devaputra Huviska, in the 3rd (month) of the rainy season, on the 5th day, on this date, the Bodhisattva was set up by the nun Budhadevā (Buddhadevā), the female pupil of the nun Puśahathini (Pusyahastini), together with her parents for the welfare and happiness of all sentient beings.

⟨143e⟩

Facsimile: below p. 307

K 209

The Pālīkherā mound is the finding place of a detached head, which is now preserved in the Mathura Museum (No 1566).

It is figured in Vogel, Sculpture de Mathurā 1930, pl. 4c—d.

¹ The true reading may be purva[y](e).

§ 127

4 [The *i*-sign of ti is quite distinct.]

² Sahni reads sa after Puśaha/th]iniye and ignores the distinct ni below the ye. The akşara, which Sahni takes to be sa, is apparently an initial a, and faint traces of the $m\bar{a}trk\bar{a}$ of a ya are visible after the ni in the second line. As the photograph of the stone clearly shows that the corner of the upper rim is broken off, I have no doubt that the word is to be restored as $\lceil a \rceil (mtev\bar{a}si)/ni[y](e)$.

^{3 [}On the plate in Ep. Ind. 19. 1927/28 the lower parts of tvo and pra are distinctly visible.]

⁵ [There is a horizontal stroke above the first sa, therefore from the purely graphical point of view the reading samrva would be possible. On the plate in Ep. Ind. 19. 1927/28 the fourth akṣara shows a subscript -va below the ta.] The end of the word may be restored as -sukh[a](ye) or as -sukh[a](rtham).

The head is covered with the conical cap which is a characteristic feature of the Indo-Scythian dress. On the right side the cap is decorated with a crescent. On the left side there is a monogram consisting of the Brāhmī letters la, va, and na, placed immediately one below the other.

The lowermost aksara may also be taken as na, if it is assumed that in interlacing the letters, the top-stroke of the na was merged into the bottom-line of the va, just as the small top-stroke of the va apparently coincides with the bottom-line of the la.

The intended reading may therefore have been

Lavana (or:) Lavana.

We find a similar monogram on the cap of a head from the village of Māt (cf. § 101: L. 80f). It is not quite easy to say what was the meaning of these monograms. I should suggest that they are personal names, perhaps in an abbreviated form, and that people had them embroidered on their clothing as a mark of property.

In this connection I should like to refer to two well-known scenes of the Mrcchakatika: Vasantasenā recognises the mantle of her lover by the name worked into it (II 20, 10)1 and Samsthānaka desists from covering the strangled courtesan with his cloak because it has his name on it and therefore might lead to detection (VIII 43, 23).2

(21c)

Facsimile: below p. 307

§ 128

(No 664).

K9Fragmentary inscription on the upper and lower rims of the pedestal of a Bodhisattva image from Pālīkherā, now in the Mathurā Museum

TEXT

- 1 [ma] 3[savatsa]re 8 va[rṣa]m[ās]e 2 [pra] 4 Sihakasya dānam B[odhi]⁵///
- 2 na⁶ sukhā[ye]

² Cf. op. cit., p. 220.

3 The reading of the sign is not quite certain. After it about eight aksaras seem to have followed which are now entirely obliterated. The words mahārājasya Kaniskasya would exactly fill the gap before [savatsa]re.

⁴ The akṣara seems to be pra [or 8].

May we restore (divase) [pra] and take [pra] as an abbreviation of prathame? It is hardly possible to read [sthe] instead of [pra], and the restoration *divase sasthe is therefore very improbable.

⁵ [The vowel-sign of the first aksara is certain in its right part which is denoted by a horizontal stroke to the right. Only faint traces of the second letter are preserv-

ed.] The word probably is to be restored as B[odhi](satvo).

The reading na is more probable than ta. Perhaps the original reading was sarvasatvānam.

¹ Cf. ed. Parab 1900, p. 77.

In the year 8 (of $mah\bar{a}r\bar{a}ja$ Kaniṣka?), in the second month of the rainy season, (on the)...(day), the (Bodhisattva?) (was set up as) the gift of Sihaka (Simhaka)...... for the happiness (of all sentient beings).

⟨143i⟩*

§ 129

K 213

On the back of an architectural piece found in the Pālīkherā mound, now in the Mathurā Museum, there is one letter which seems to be the rest of an inscription or, more probably, a mason's mark.

The aksara is to be read as

ry[a]1

⟨143h⟩

Facsimile: below p. 308

§ 130

K 212

Fragmentary inscription on a broken pedestal from Pālikheṛā, now in the Mathurā Museum (No 1217).

Only a few letters are legible on the proper right side (a) and a single letter on the proper left side (b), which is covered with chisel marks.

TEXT

a 1 [r]asya
 2 .. katyā²
 b sa///

No sense can be discerned.

 $\langle 143n \rangle$

Facsimile: below p. 308

§ 131

K~218

Fragmentary inscription on a broken pedestal from Pālīkheṛā, now in the Mathurā Museum (No 1211).

The inscription is engraved on the front side (a) and on the rim on the proper left facet of the pedestal (b), but only the latter portion is still legible.

TEXT

b tv[ā]nām³ hit[a]sukhāe

3 Restore: (sarvasa)tv[ā]nām.

¹ At the top of the ligature there is a stroke to the left. It is therefore possible to read the *akṣara* as ry[e] or as ry[i].

² The last akṣara may also be read as tyi or rtya.

... for the welfare and happiness of all sentient beings.

12. From Salempur

⟨1431⟩*

§ 132

K 216

Inscription on an architectural piece discovered at the Salempur well (about $3^{1}/_{2}$ miles to the south-west of Mathurā City), now in the Mathurā Museum (No 735).

TEXT

Dharma

The characters are very old. Perhaps *Dharma* is the abbreviated name of the sculptor.

13. From the Maholi-Usphar Road

14e

Facsimile: below p. 308

§ 133

The stone bearing this inscription was obtained by Pandit Radha Krishna from a place on the perambulation road between the villages of Mahōlī and Usphār, about 3 and 6 miles respectively south-west of the City. It is now in the Mathurā Museum. The stone in question is the fragment of a sculpture which may have represented a Nāga. The inscription is incised on the front face, the second line being continued on the proper left face of the base.

It was edited by Vogel, Cat. Mus. Math 1910, p. 90 (C 16), and again ASI Ann. Rep. 1908/09. 1912, p. 162.

TEXT

- $1 \ [\pm iri-]A\pm v[a]dev[a]sya^1$
- 2 Bhavanandi-prāvar[i]kaputrāsya²

¹ The first akşara is very imperfectly written. Vogel: $\acute{sr}[\bar{\imath}]$. The true reading of the last but one letter is possibly $v\bar{a}$. In that case we would have to read $A\acute{s}vadev[\bar{a}]sya$.

² Vogel: Bhuvana-tripravaraka-puttrasya, but in bhu the u-sign is never expressed by the elongation of the vertical line; the fourth akṣara is clearly ndi not tri; the \bar{a} -sign of $pr\bar{a}$ is quite distinct, and the -i of r[i], though a little blurred, is absolutely certain. The $tr\bar{a}$ (not ttra as assumed by Vogel) shows the same elongation of the vertical as the bha.

Of Aśvadeva, the son of the cloakmaker Bhavanandin.

The letters of the inscription are badly and irregularly shaped, and considering the form of the bha and the ta, the inscription can hardly be earlier than 400 A. D.

14. Anyōr

Anyōr is a village at the south-eastern foot of the Girirāj or Gōvardhan hill which at present is dedicated to the worship of Kṛṣṇa. During the rule of the Kuṣāns and probably even before that time it must have been the site of a Buddhist *vihāra* of which the two statues bearing the inscriptions §134: L.12a and §135: L.13 have survived.

12a

Facsimiles: below p. 309

§ 134

Fragmentary inscription on the pedestal of a statuette discovered by Pandit Radha Krishna at Anyōr, where it was worshipped as the goddess Durgā by the Malkhānā Ṭhākurs of the village. The statuette is now in the Mathurā Museum. It represents the Buddha seated, in the attitude of imparting protection (Sk. abhayamudrā), but in the inscription it is probably called a Bodhisattva.

The statuette is figured ASI Ann. Rep. 1930—34, 2. 1936, pl. 122a (cf. p. 253). With the exception of the date, the inscription, which runs on the raised rims above and beneath the bas-relief of the pedestal, is for the most part illegible. Vogel, Cat. Mus. Math. 1910, p. 63 (A 65), read only the date of the year and the month.

TEXT

1 saṃ 50 1 gr[i] 3 di [4]¹ asya puvayā m[a] . . [hāth. grasa] . .² 2 . . . [sya] . . . ³ Bo [t] .⁴ a . . rya⁵ Ma [ṅghika]na⁶ par[i] . . [h] . ⁵

³ Something like dānaṃ may have stood in the lacuna.

⁴ Probably to be restored to bo(dhisa)[t](o).

⁵ Perhaps to be restored to a(ca)rya, although we should expect the equivalent of $\bar{a}c\bar{a}ry\bar{a}n\bar{a}m$.

⁷ Restore: par[i](gra)[h](e).

¹ The figure is indistinct and not quite certain. ² The reading of these letters is very doubtful.

⁶ The alsara nghi is pretty distinct. As there is no curve at the bottom of the following aksara it may be read only as ka, although the middle-bar of the letter is missing. The original reading was probably mahāsānghikana. [Cf. Lüders, Acta Orientalia 18.1940, p. 19.]

In the year 51, in the 3rd (month) of summer, on the 4th (?) day, on this date, ... the Bodhisattva (?), the (gift) of, for the acceptance of the teachers (?), the Mahāsāṅghikas.

13

Facsimile: below p. 309

§ 135

Inscription on the upper rim of the pedestal of a seated Buddha, discovered by Cunningham in 1882/83 outside the village of Anyōr and acquired for the Mathurā Museum in 1908 by Pandit Radha Krishna.

The record was published by Cunningham, ASI [Ann.] Rep. 20. 1885, p. 49 + pl. 5,5, by Vogel, Cat. Mus. Math. 1910, p. 48f. (A 2) with a photolithograph of the image on pl. 8, and again by Vogel, ASI Ann. Rep. 1909/10, 2. 1914, p. 64f. with a reproduction of the image (pl. 23b) and the inscription (pl. 29,2). [The sculpture was figured also by Bachhofer, Frühind. Plastik/Early Indian Sculpture 1929, pl. 83 (l.).]

TEXT

- 1 [Ś]ā[ky]opāsakasya¹ Suṣasya Hāruṣasya dānaṃ² Budhaprat[i]mā Ūttarasya³ H[ā]ruṣa[sya]⁴
- 2 vihāre sahā mātāpitihi— 5 sarvasatvānam hitasukhartha[m] 6

TRANSLATION

The gift of the Śākya lay brother Suṣa Hāruṣa, an image of the Buddha at the convent of Üttara Hāruṣa, together with his parents, for the welfare and happiness of all sentient beings.

Suṣa Hāruṣa and Uttara Hāruṣa are apparently foreign names, though Uttara may stand for Sk. *Uttara*. The use of double names reminds of such names as Vag(r)a Mareg(r)a and Haṣthunä Mareg(r)a, which are probably Iranian in the Wardak Vase inscription (CII 2, 1, p. 170 No 86).

¹ Cunningham and Vogel read: $up\bar{a}sakasya$. The first two signs in Cunningham's facsimile are perfectly imaginary. The form of the initial u as given there does not yet exist at the time of the inscription. The $m\bar{a}trk\bar{a}$ kya can be easily recognized on the back of the impression, and only the δa is indistinct.

² The anusvāra is distinctly visible on the back of the impression. The stroke before dānam appears to be intentional.

³ Vogel: Uttarasya, but the first aksara is clearly \bar{u} .

⁴ The \bar{a} -stroke of $h[\bar{a}]$ is not quite distinct in the impression. In an old rubbing of Cunningham which unfortunately is partly spoiled by tracing the letters in pencil the sya is clearer than in the impression recently made.

⁵ The stroke may be accidental.

⁶ The anusvāra is not quite certain.

For palaeographical reasons the date of the inscription cannot be later than the beginning of the Kuṣān rule.

Vogel is inclined to refer Hāruṣa to the native place of Suṣa and Ūttara, but until now Hāruṣa has not turned up as a geographical name.

15. From Sonkh

⟨31b⟩

Facsimile: below p. 309

§ 136

K 25

Inscription on the base of a Bodhisattva statuette which is said to have been found in a mound at the village of Sonkh, Mathurā Tahsil, about 14 miles to the south-west of the City. The stone is now in the Mathurā Museum (No 1602). The inscription consists of three lines engraved on the upper rim, in the middle on both sides of the central sculpture, and on the lower rim of the pedestal, respectively.

It was briefly noticed in the ASI Northern Circle, Hindu and Buddhist Monuments, Ann. Rep. for 1920/21° (not accessible to me), and edited by D. R. Sahni, JRAS 1924, p. 400f. No 2.

TEXT

- 1 maharasya Kāṇi¹ 20 3² gṛ 1 etasya
[ṃ] purvayaṃ v[i]hārasv[ā]m[i]sya Gun[d]asya³ dhitā⁴ Puśyada⁵
- 2 Bodhisatvam

 $prat[i] sta[p] ay[ati]^6$

TRANSLATION

(In the year) 23 of $mah\bar{a}r\bar{a}ja$ Kāṇi(ṣka), in the 1st (month) of summer, on this date, Puśyada(tā), the daughter of the lord of the $vih\bar{a}ra$, Gunda, sets up a Bodhisattva in her own $vih\bar{a}ra$ (for the welfare and happiness) of all sentient beings.

¹ Fault of the engraver for *maharajasya Kāṇiṣkasya saṃ*. In the date the day also has apparently been omitted by mistake.

² Sahni has drawn attention to the fact that there is a horizontal stroke above the three bars denoting the figure 3, and has suggested that the figure might be meant for 4. But, as he remarked himself, there is no example of such representation of the numeral 4 and, as the uppermost stroke is thinner and longer than those below it, I am convinced that it is accidental. Mr. Agrawala is of the same opinion.

³ Sahni: vihārisya Massagabhasya (?). The reading of the title and the name

is absolutely certain.

⁴ Sahni: dhiti, but the ā-sign is distinct.

⁵ Perhaps, as suggested by Sahni, *Puśyada* is a clerical mistake for *Puśyadatā*.

The engraver has forgotten to incise the right vertical of the pa.
Restore: [hi](tasukāye) or [hi](tasukhārtham).

16. From Chargãon

149b

Facsimile: below p. 310

§ 137

K 222

Inscription on the back of a statue of a standing Nāga discovered by Pandit Radha Krishna in 1908 near the village of Chargāon, ten miles map-measurement almost due south of Mathurā City and about one mile south-south-west of Bhainsā. The statue is now in the Mathurā Museum.

The inscription was edited by Vogel, Cat. Mus. Math. 1910, p. 88f. (C 13), and again ASI Ann. Rep. 1908/09. 1912, p. 160f. + pl. 53 (image) and 56a (inscription). The statue was figured by Vogel, Sculpture de Mathurā 1930, pl. 41a—b (cf. p. 48), and again: Indian Serpent-lore 1926, pl. 5 (cf. p. 42 and 282), by Bachhofer, Frühind. Plastik/Early Indian Sculpture 1929, pl. 97, by Smith, History of fine Art in India and Ceylon² 1930, fig. 84, etc.

TEXT

- $1\,$ maharajasya r
[a]jāttirājasya Huvi [ṣ]kasya¹ savatsara ca [ta]riśa² 40
- 2 hemattam[a]s[e]³ 2 divase 20 3 etta purvāyyā
- 3 Senahasti⁴ [ca]⁵ Pindapayyaputro⁶ Bhondake⁷ [c]a⁸
- 4 Viravrddhiputro etti vayyasyā ubhayye

¹ [Vogel: Huviskasya. He apparently took the upper part of the third akṣara as s- as its left vertical is bent outwards and the bottom-line not closed, comparing the ligature of the word in question with the second akṣara of puṣkaraṇiyya (line 5) which is written differently.]

² In the impression the right half of the second aksara is not visible; perhaps the letter was never quite finished. Vogel read cat[u]riśa, but such a form does never occur in any dialect and we may just as well read ca[ta]riśa or even ca[tva]riśa.

³ Probably meant for hemantamase. [At the upper right part of the ma there is a small but distinct stroke to the right which makes the reading māse instead of mase possible.]

⁴ I think that this reading proposed by Vogel is right, but it implies that here the ha of the later Eastern alphabet is used.

⁵ The impression shows nothing but two vertical strokes. Here again it looks as if the letter had not been finished. [Concerning this sign Lüders remarked later on in the Manuscript:] h? [i.e. he then took the sign as the visarga belonging to the preceding word. Senahastih, the later reading, seems to be more probable than Senahasti [ca] given in the text above.]

⁶ [The last but one akṣara bears the u-sign as well as the \bar{a} -sign.]

⁷ Vogel waves between *Bhonuke* and *Bhondake* and decides for the former. But the *u*-sign should be a straight stroke, while the *nda* in the preceding word is almost exactly the same as here. The *ke* instead of *ko* seems to be due to the negligence of the engraver who forgot to draw the right bar of the *o*-sign.

⁸ Here the ca looks exactly like va.

- 5 nātā¹ prattistāpenti² puṣkaraṇiyya³
- 6 svakā[vyām]4 priy[y]att[i]5 bhagavā nāgo

In the fortieth – 40th – year of mahārāja rājātirāja Huviṣka, in the 2nd month of winter, on the 23rd day, on this date, Senahasti (Senahastin), the son of Piṇḍapayya, and Bhoṇḍaka, the son of Viravṛddhi (Vīravṛddhi), these two comrades set up both (this) Nāga at his own tank. May the lord Nāga be pleased!

Vogel translates his reading puṣkaraṇiyya śvakayyām with: "at their own tank", but svaka refers to the Nāga. The present priyyatti, instead of the more common prīyatām, seems to be used in analogy to jayati.

149c*

§ 138

K 223

Fragmentary inscription on a slab found at the village of Chargāon together with the Nāga image, treated before. A large portion of the surface of the stone has peeled off and only a few letters of the writing are legible.

The inscription was edited by Vogel, Cat. Mus. Math. 1910, p. 186 (Q4).

TEXT

1 ... [ra]jati[raja] [pu]tra⁶ 2 [pu]rvāyyā⁷ ...

¹ Properly the second akṣara ought to be read $t\bar{a}$, though what is meant is undoubtedly gam.

 3 Perhaps a very small \bar{a} -sign is attached to the yya, but there is no anusvāra.

⁴ The intended reading is certainly $svak\bar{a}yy\bar{a}m$, but instead of $yy\bar{a}m$ we might just as well read $ryy\bar{a}$; cf. the $rv\bar{a}$ in line 2.

⁶ Restore: [ra]jati[raja](sya deva)[pu]tra(sya).

² The *tti* is disfigured by one cut which seems to be accidental. In *stā* the subscript *-ta* is attached to the *sa* in a very odd way; perhaps what looks like *-ta* is really the upper part of a *-tha* the lower part of which was not executed. Of the e-sign only the end resembling a dot is distinct in the impression. The last sign may be taken as *nti*.

⁵ The subscript -ta looks more like -na. [Lüders transcribed the last akṣara as tii. Curiously enough he calls special attention to this letter (see in the text above) without indicating that the transliteration $tt\bar{a}$ (cf. the $sy\bar{a}$ of l. 4) would be also possible and that the equivalent for $priyat\bar{a}m$, the more common reading, may have been meant by the engraver, writing $priyyatt\bar{a}$ without the sign for the $anusv\bar{a}ra$ at the end.]

⁷ Vogel: [pu]rvayya. The ā-strokes are pretty distinct.

Ś 16

3 [k]āsas[v]avah[a]darava¹ ... 4 pavati² ...

I am unable to offer a translation. I cannot suggest anything that would satisfy myself as to the meaning of the eight syllables preserved in line 3. All that can be said is that the inscription probably recorded the setting up of some image or shrine and that it was dated in the reign of some king who by his title $r\bar{a}j\bar{a}tir\bar{a}ja$ and devaputra is shown to have been one of the four Kuṣān rulers. It is not unlikely that it is contemporary with the inscription § 137: L.149b and was in some way connected with it.

17. From Parkham

150

Facsimile: below p. 311

§ 139

On a tour during the cold season of 1882/83, Cunningham discovered a colossal standing statue of grey sandstone at Parkham, a village situated on a low mound 15 miles south of the City of Mathurā and several miles to the east of the road leading from Agra to Mathurā. The statue was worshipped at that time by the villagers under the name of Devatā. Later on it was transferred to the Mathurā Museum (C 1).

It represents a corpulent man cut in the round, including the pedestal 8' 8" or 2,62 m high. The head is detached and both arms are broken off. The figure is clothed in a *dhotī* which is secured by two flat girdles, one round the waist and one round the loins. The neck is decorated with a necklace and a torque with four dependent tassels at the back. The left knee is slightly bent. The position of the arms cannot be determined with certainty, but a break on the left side of the image makes it probable that the left hand was placed on the hip. According to Cunningham the statue shows traces of having been highly polished. There is an inscription in early Brāhmī characters on the top of the pedestal (on both sides of the feet [line 1 and 3] and between them [line 2]).

A description of the statue together with a photolithograph (showing the statue as well as a facsimile of the record) and the first reading of the inscription were published by Cunningham ASI [Ann.] Rep. 20. 1885, p. 39—41 + pl. 6. Cunningham conjectured that the statue was that of "a Yaksha, or attendant demi-god, who carried a *chaurī* over the right shoulder," and on account of the characters of the inscription which he took to be of the Aśoka period, he assigned the statue to the third

The third aksara read sa by Vogel seems to have a subscript letter, either -va or -ta. The fifth letter is certainly not pi as read by Vogel, but ha, $h\bar{a}$ or ho.

² Vogel: [pri]jati, apparently a misprint for [pri]yati. There being no trace of the i-sign and the subscript -r being quite hypothetic, payati, to be restored to (pratisthā)payati, would seem to be preferable.

century B. C. The whole inscription, including the second line which had been overlooked by Cunningham, was read, "with every reserve", again by Konow, Ind. Ant. 38. 1909, p. 147, note 5.

In the following year Vogel gave a description of the statue accompanied by a photolithographic reproduction and his reading of the inscription in Cat. Mus. Math. 1910, p. 83 + pl. 12. Vogel thought that it was not very likely that an image of this size should have served the purpose of a simple attendant, and, as there is no indication that it held any object over the shoulder, he felt inclined to identify it with Kubera, which would agree with the corpulence of the figure. From the characters of the inscription he inferred that the statue was to be dated in the second century B. C.

When K. P. Jayaswal had advanced the startling thesis that the two Patna statues in the Calcutta Museum were portrait statues of Śaiśunāga kings, Brindavan C. Bhattacharya, in a paper in the JBORS 5. 1919, p. 402—404 (Śaiśunāka Statues), drew attention to the close resemblance of the Parkham image to those Patna statues, without inferring from it more than the essential identity of the three images as regards the character of the persons represented.

- O. C. Gangoly went a step further. In the Modern Review, March 1919°, he pointed out that the three statues were similar in every respect to a statue from Pawāyā which, by its inscription, had been proved to represent the Yakṣa Māṇibhadra, and he concluded from it that the Parkham statue as well as the two Patna statues could not be anything but Yakṣa statues. He suggested that the Parkham image represented Gardabhaka, the presiding genius of Mathurā.
- B. C. Bhattacharya's paper induced K. P. Jayaswal to examine the inscription of the Parkham image, and consequently he found it to state that the statue was that of the Māgadha King Kuṇika Ajātaśatru, set up in the 36th year of his reign, which would approximately correspond to 515 B. C. After a short preliminary note on his new reading (JBORS 5. 1919, p. 550f.), K. P. Jayaswal edited the inscription with an elaborate commentary JBORS 6. 1920, p. 173—188. The paper is accompanied by six plates showing front and side views of the statue and reproductions of impressions, plaster and paper casts, tracings by Bishun Swarup, and Cunningham's drawings of the inscription.

Whereas K. P. Jayaswal's interpretation had found the support of Haraprasad Shastri (JBORS 5. 1919, p. 563), it was strongly opposed by

¹ A full description of the statue, accompanied by a photolithograph, and an edition of the inscription were published by Garde, ASI Ann. Rep. 1915/16, 2. 1918°, p. 105f. + pl. 54, pl. 57, b—c.

² G. Ś. H. Ojhā expressed his full agreement with the reading and interpretation of K. P. Jayaswal in the Nāgarīpracārinī Patrikā 1.1920°, p. 79 + plates. Grierson, JRAS 1921, p. 286, briefly noticed the just mentioned article and a discussion by Chandradhara Śarma Gulērī on the question of the so-called Patna statues. [Cf. above, p. 131, n. 1.]

Ramaprasad Chanda, University of Calcutta, Journal of the Department of Letters 4. 1921, p. 54—72, and plates 1—3 showing an excellent impression, plaster and paper moulds of the inscription. N. G. Majumdar made a valuable suggestion regarding the restoration of the first word of the inscription (ibid., p. 55, note 1) and contributed a note on the palaeography of the inscription IHQ 2. 1926, p. 444f.

The image was analysed by Sir John Marshall, Cambridge History of India, vol. 1 (1922), p. 620 + pl. 12, 26. It was figured by Bachhofer, Frühind. Plastik/Early Ind. Sculpture 1929, pl. 11, by Vogel, Sculpture de Mathurā 1930, pl. 42, by A. K. Coomaraswamy, Yakshas Pt 1 (1928), pl. 1, History of Indian and Indones. Art/Geschichte der ind. u. indones. Kunst 1927, pl. 3, 9, etc.—[Cf. also V. S. Agrawala, Cat. Brahm. Images 1951, p. 75—77.]

TEXT

1 (Mā)nibhadapuge[h]i kā(r)i(t)ā (bha)ga[va]to (patimā)¹

¹ The first partially preserved aksara has been read ni by all except Konow who took it to be ["possibly"] the sign for om. I do not see how that would be possible. I consider the reading ni quite certain, the right part of the base-line of na being distinctly visible. The next two aksaras are bhada by common consent. It will be noticed that the line of writing is slightly ascending, and as about 21/2 inches of the stone are broken off at the beginning of the inscription, it may be safely assumed that one aksara standing a little lower than ni has been lost before nibhada. I have not the slightest doubt that N. G. Majumdar's restoration of nibhada as (Ma)nibhada is essentially correct, though I should prefer the reading (Mā)nibhada. — Instead of the plain pu, Jayaswal read pra apparently for no other reason but his inability to harmonize pu with his ideas about the purport of the inscription. -The following aksara was read ga by Cunningham, Konow, Vogel, & by Jayaswal. The $m\bar{a}trk\bar{a}$ is obviously ga (it is certainly not δa), but the e-sign is very probable. — The vowel-sign of the next letter was taken to be -ā by Cunningham, but it is certainly -i as recognised by Konow, Vogel and Jayaswal. The mātrkā has generally been taken as ra; Jayaswal alone read ni by assuming an archaic form of na which does not exist. But as observed by F. Gelpke [cf. above Preface, p. 12, n. 2], the letter cannot be ra, the lower end of the vertical showing a distinct bend to the right which does not occur in the ra of any period. The aksara therefore can have been only hi or pi, although the right half of the letter has disappeared.

The following letter was read $k\bar{a}$ by Konow and $n\bar{a}$ by Vogel. In the impressions before me it is distinctly $k\bar{a}$. Of the following two *akṣaras* only the vowel-signs have been preserved, the first being certainly -i, the second most probably $-\bar{a}$. The restoration $k\bar{a}(r)i(t)\bar{a}$ is obvious.

The following letter has been completely destroyed. The next three letters were read garaña [or garana] by Konow. The ga may be called certain, whereas the last akṣara in my opinion is clearly to. The letter between ga and to is doubtful. It is hardly ra, but probably a letter of which only the vertical at the top has been preserved, while the lower portion is damaged. In my opinion the letter is to be read as [va]. — It is tempting to restore.. ga.. to as (bha)ga[va]to and to assume that the following letters which are quite illegible were patimā, but it must be borne in mind that the reading bhagavato patimā is to a large extent conjectural. — According to Jayaswal the text runs after -puge[h]i (or, as he reads, pra-Seni) as follows: Ajā(ta)ŝatru (or ttru) rājo S[i]ri.

- 2 atha(h)i [bhātu]hi¹
- 3 Kunikatevāsinā Gomitakena katā²

The image of the Holy One was caused to be made by eight brothers, members of the Mānibhada (Mānibhadra) congregation.³ It has been made by Gomitaka (Gomitraka), the pupil of Kunika.

I do not think it necessary to enter into a discussion of Jayaswal's translation, as it is based on readings and interpretations which display an utter disregard of all that we know of palaeography and grammar. Anybody who compares the statue with the two Patna statues or the Gwalior statue of Manibhadra will be convinced that it is the image of a Yakṣa.

Provided my restoration (bha)ga[va]to is correct, the Yakṣa would be called only bhagavat in the inscription exactly as in the Masharfa inscription. But as in that inscription there can be no doubt that bhagavat refers to Manibhadra, since the donor calls his grandfather a Mānibhada, i. e. a votary of Manibhadra, here also bhagavat can be understood only as the reverential designation of Manibhadra, as it is stated that the statue was caused to be made by eight brothers who call themselves Mānibhadapugas. (Mā)nibhadapuga-, for Mānibhadapuga-, goes back to Sk. Mānibhadrapūgya-, pūgya- being formed in accordance with Pāṇini 4, 3, 54 with the suffix -ya- in the sense of 'being there' (pūgya- 'being in the pūga-'). From Pāṇini 6, 2, 131 (and Gaṇa 208 and 116) it appears that pūgya- was used in particular at the end of a Tatpuruṣa-compound, which is not a Karmadhāraya, that serves as a name or designation. The Māṇibhadrapūga was apparently a congregation formed for the worship of Maṇibhadra. Consequently, Māṇibhadrapūgya-

¹ The first two akṣaras are distinctly atha as read by Konow and Vogel. Of the third letter only the *i*-sign has been preserved; it may be restored to (h)i. The sixth akṣara was read hi by Konow, pi by Vogel. The true reading is undoubtedly hi. Konow [cf. above Preface, p. 12, n. 2] thinks that hi was preceded by sam, of which I cannot discover any trace. Judging from the impressions before me the reading was almost certainly $bh\bar{a}tuhi$. There seems to have been no more writing in the line. — Jayaswal transliterated the line: 4, $th\bar{u}$ (= 10), da (= 10), 4, hri (= 8) (i. e., 36).

² The line was almost certainly correctly transliterated already by Cunningham. After the correction of *ni* into *ni* and of *mā* into *mi* by Konow, it may be called absolutely certain. There are some strokes visible before *Kunikatevāsinā*, but they are probably only accidental. — Jayaswal's reading of the line is *Kunika Śevāsināgo Māgadhānam Rājā* (stop).

³ [Later on the author noticed in the Manuscript:] Cf. s. v. $p\bar{u}ga$ in the indices of: Arthaçāstra des Kautilya, übers. . . . von J. J. Meyer 1926; R. Mookerji, Local Government in Ancient India, 2nd ed. 1920; R. Ch. Majumdar, Corporate Life in Ancient India, 2nd ed. 1922.

⁴ [Ep. Ind. 18. 1925/26, p. 158f.]

would name or designate a person being in (appertaining to) that congregation.

The characters of the inscription and the style of the image point to the middle of the second century B. C. as the date of its origin.

(150a)*

§ 140

Inscription on the torso of a figure of Kubera from the village of Parkham, now in the Mathurā Museum (No 1266).

TEXT

- 1 āryya[sya]..
- 2 huşami..
- 3 sya1 niva-
- 4 rttana ---

TRANSLATION

... the request of the venerable (Na)huṣami(tra).

Nivarttana appears to be a misspelling for nirvarttanam or nirvarttanāt. The phrase used here has hitherto been found only in Jaina records, where frequently a gift is said to have been made at the request of some monk who invariably is styled as ārya. But it would be rash to conclude from the phrase in the present inscription that there was a Jaina sanctuary at Parkham to which the figure was dedicated. Kubera is not a special figure of Jaina mythology and the phrase and the custom implied by it may also have been in use among followers of another creed, and lastly it is not impossible that the sculpture somehow or other was brought to Parkham from the Jaina sanctuary at Mathurā.

⟨150b⟩*

§ 141

Fragmentary inscription on a figure of Kubera in relief from the Parkham District, now in the Mathurā Museum (No 1264).

TEXT

- 1 traḥ² ya
- $2 \dots [dha]tham[o] \dots$

No sense can be discerned.

² The aksara may be read śrah.

¹ The name is probably to be restored to (Na)huṣami(tra)sya.

18. From Gukharauli

(135b)*

§ 142

K 195

Fragmentary inscription on the pedestal of a standing female statue, from Gookhroli (Gukharauli, about 17 miles to the south-east of Mathurā). The stone is now in the Mathurā Museum (No 127).

TEXT

 \dots [sya] Senas[y]a śi 1 \dots

TRANSLATION

... the pupil (?) of the Sena ...

The fragment seems to be the rest of a dedicatory Jaina inscription. A Jaina monk of the name of Sena is mentioned in List No 18 and List No 45. As the restoration of the text is not certain and as we do not know how the image came to Gookhroli, it would be unsafe, of course, to conclude that there was a Jaina sanctuary at that place.

¹ Probably to be restored as $\dot{si}(\dot{s}yo)$ or $\dot{si}(\dot{s}in\bar{\imath})$.

IV. MATHURĀ INSCRIPTIONS — PLACE OF DISCOVERY UNKNOWN

IV. MATHURĀ INSCRIPTIONS — PLACE OF DISCOVERY UNKNOWN

1. Antiquities in the Mathura Museum

125b

Facsimile: below p. 312

§ 143

K 164

Fragmentary inscription on the broken pedestal of a standing figure, presumably a Bodhisattva, of which only one foot remains. The place of discovery of the pedestal, which is now in the Mathurā Museum, is unknown.

The inscription is referred to by Vogel, Cat. Mus. Math. 1910, p. 61 (A 56).

TEXT

1 ///ti[n]iya¹/// 2 /// . . 3 g[r]i 1 [di]///

TRANSLATION

..... of the first wife (?) (in the year) .3, in the 1st (month) of summer, on the .. day

81a*

§ 144

K94

Fragmentary inscription on a pedestal of which only the upper proper right corner is preserved. The place where the stone is found is unknown. It was edited by Vogel, Cat. Mus. Math. 1910, p. 122 (G 39).

TEXT

- 1 [si]ddha[m] maharajā²...
- 2 ya³
- 3 pațimā ne4...
- 4 va ...

TRANSLATION

Success! (In the year) (of) $mah\bar{a}r\bar{a}ja$ an image

- 1 Restore probably: (dharmapa)ti[n]iya.
- ² [Vogel: Mahārājā.]
- ³ After ya the left half of a letter which may have been va is visible.
- 4 Vogel read [te].

125j

Facsimile: below p. 312

§ 145

K 172

Inscription on the fragment of a railing pillar in the Mathurā Museum. The place of discovery is unknown.

The pillar is described by Vogel as showing on the obverse the lower portion of a female figure standing on a cushion and on the reverse two compartments. In the upper one there are two figures wearing elaborate turbans. Each holds a bunch of flowers in the right hand. In the lower panel there is a male figure in Indo-Scythian dress wearing a conical cap, a tunic, trousers, and heavy boots. He rests his left hand on the grip of his sword bound to his left side, and holds in the right hand a bunch of flowers and a garland which he seems to have taken from a flat basket or dish carried on the head of a kneeling dwarf. Both scenes are enclosed between pilasters. The inscription is incised beneath the lower panel.

It was published by Vogel, Cat. Mus. Math. 1910, p. 145 (J 13).

TEXT

Sa[m]ghadevasa1

TRANSLATION

Of Samghadeva.

Vogel takes Sa[m]ghadeva as the donor's name. I am more inclined to class the inscription with the following inscriptions, and to look at it as the sculptor's name, which in this case is given in its full form and in the genitive case.

125f

Facsimile: below p. 312

§ 146

K 167

Inscription on the fragment of a railing pillar in the Mathurā Museum. The place of discovery is unknown.

According to Vogel, the fragment presents on the obverse a prostrate dwarf on which a figure is standing of which only the feet remain. On the reverse is a panel with a dwarf-like figure in a short petticoat, carrying on his head a flat dish or basket filled with fruit or flowers from which another person, whose head is broken, seems to take something. The panel is enclosed between Persepolitan pilasters. Under the panel is the inscription.

It was first edited by Vogel, Cat. Mus. Math. 1910, p. 147 (J 21).

 $^{^{1}}$ [The brackets indicate that the first two *akṣaras* of the word may be read either as sangha or as sangha.]

Jotisa1

Vogel took the inscription as the name of the donor in the genitive case. I am convinced that, just as Rama, Dāsa, Śivara, in the inscriptions § 77: L. 125i, § 147: L. 125g, § 149: L. 125h, it is the name of the sculptor in the stem-form. Probably Joțisa² is the equivalent to Sk. Jyolisa. Hemacandra, Deśīnāmamālā 3, 49, quotes joḍaṃ and joisaṃ in the sense of nakkhatta.

125g

Facsimile: below p. 312

§ 147

K 168

Inscription on the fragment of a railing pillar in the Mathurā Museum.³ The place discovery is unknown.

Vogel states that on one side there are the feet of a figure wearing stout boots and standing on a cushion. On the reverse in a panel enclosed between two pilasters are two men in the act of killing a tortoise with sticks. He has identified the scenes with the Kacchapajātaka, ASI Ann. Rep. 1906/07. 1909, p. 156f., fig. 1; BEFEO 9. 1909, p. 528f. (offprint p. 20f.); Sculpture de Mathurā 1930, pl. 21c. Under the panel is the inscription.

It was first edited by Vogel, Cat. Mus. Math. 1910, p. 149f. (J 36).

TEXT

Dāsa4

This inscription also has apparently no reference to the figure or to the scene represented in the panel, but is to be regarded as the name of the sculptor.

91c

Facsimile: below p. 312

§ 148

K 114

Inscription on the fragment of a railing pillar in the Mathurā Museum (J 48). Nothing is stated about the place of discovery.

According to Vogel, on the obverse there is a standing figure completely defaced. On the reverse are two panels much obliterated. In the upper

² Cf. the inscription § 148: L. 91c.

¹ Vogel read Jodasa, but the second letter is distinctly ti.

³ [Vogel, Cat. Mus. Math., p. 150, referred to ASI [Ann.] Rep. 17. 1884, pl. 31c where already Cunningham reproduced the fragment without referring to it in the text.]

^{4 [}Vogel: Dasa. The reading given above is certain.]

panel are two figures, male and female, standing. In the lower panel are a male figure and a crouching dwarf.

Vogel remarks that these scenes seem to be similar to those on the reverse of the railing pillar J 13¹, but the male figure and the dwarf re-occur also in the lower panel of the fragmentary railing pillar J 21, and that this pillar and the present pillar J 48 are the work of the same sculptor is shown by their inscriptions.

In the Cat. Mus. Math. 1910, p. 152, Vogel refers to the inscription on pillar J 48 only by calling it "three symbols", but really it is identical with the inscription on the pillar J 21 (= §146: L.125).

TEXT

Jotisa

In this case the inscription is incised on the tenon of the pillar, and this in my opinion definitely proves that it was not intended for recording the name of the donor, but is only the signature of the sculptor.

125h

Facsimile: below p. 312

§ 149 K 170

Inscription on a railing pillar in the Mathurā Museum. The place of discovery is not known.²

Vogel states that the pillar is carved on both sides. On the obverse is a prostrate dwarf on which stood a figure of which only the feet remain. On the reverse a somewhat defaced panel contains the figure of a man, perhaps an ascetic, who holds a staff in his left hand and with his right points towards an object, probably a bird, which is shown across the trunk of a palm-tree. The scene, which is enclosed between Indo-Persepolitan pilasters, probably refers to some Jātaka. The inscription is beneath the panel and in inverted letters.

It was first read by Vogel, Cat. Mus. Math. 1910, p. 152f. (J 52).

TEXT

Śivara

The fact that the letters are incised upside down shows clearly that the inscription is nothing but the signature of the sculptor as was suggested already by Vogel. Probably Sivara is not the full name, but an abbreviation of Śivarakṣita.

¹ "J 18" in Vogel, Cat. Mus. Math., p. 152, seems to be a misprint for J 13 (bearing the inscription § 145: L. 125j).

² [Cf. above p. 36f., n. 1.]

(24a)

Facsimile: below p. 313

§ 150

K 14

Inscription on the pedestal of a seated Bodhisattva, now in the Mathurā Museum (No 121). The place of discovery is not known. The first two lines are on the upper, the third line is on the lower rim.

The inscription was edited by Vogel, JRAS 1912, p. 119, and again ASI Ann. Rep. 1909/10, 2. 1914, p. 65, with reproductions of the image (pl. 24c) and the inscription (pl. 29, 3).

TEXT

- 1 [sa 10]¹ 7 v[a 4² di] .. etasa purvāyā Dharm[a]k[a]sa³ sovaņik[a]sa kūtubiniye⁴
- 2 upaśikā N[a]gapiyā Bodhisvatva pratithāpeti svakāvā cet[i]-
- 3 yākat[i]y[ā]⁷ acāryana Dharmagutakāna pratigrahe

TRANSLATION

In the year 17, in the 4^{th} (month) of the rainy season, on the .. day, on this date, the housewife of the goldsmith Dharmaka, the female lay-member Năgapiyā ($N\bar{a}gapriy\bar{a}$) sets up a Bodhisattva in her own

- 1 The first two signs are badly damaged, but enough remains to make the reading sa 10 certain [which moreover is confirmed from the reverse of impression].
- ² Of the numerical symbol after v[a] a vertical stroke is preserved; the symbol therefore must have been 4.
- ³ The reading $Dharm\bar{a}k\bar{a}sa$ would be possible, but the seeming \bar{a} -signs may be accidental.
- ⁴ Vogel: kutubiniye. [In the JRAS the third aksara is given as hi which apparently is only a misprint for bi.] There is a distinct horizontal stroke attached to the end of the middle bar of the ka. It touches the top-line of the $k\bar{a}$ of $svak\bar{a}y\bar{a}$ in the line below, but it cannot belong to that letter as the reading $svakoy\bar{a}$ in the second line would be impossible.
- ⁵ Vogel: $up[\bar{a}\pm i]k\bar{a}$, but the pa has no \bar{a} -sign. [Besides the i-sign at the top of the third aksara there are two strokes to the right which seem to be accidental.]
- ⁶ [It seems not impossible that the first ak; ara is meant as $n\bar{a}$; cf. the two instances of na in line 3.]
- ⁷ Transcribing at first in the JRAS citāyā kaţi ye, Vogel gave in the ASI Ann. Rep. the reading: cetāyā kaṭeyo (?). The e-sign of ce is unmistakable. The vowel-sign of ta is evidently the i-sign which here is even less curved than e. g. in bini in line 1 to avoid the running into the ye of the line above. [The letter is quite distinct on pl. 24c, representing the pedestal: the vowel-sign is marked by a long horizontal stroke to the right with a curvature at the end which is not to be seen on pl. 29,3 of the Ann. Rep. and in the impressions.] I have no doubt that the vowel-sign of ta [— a nearly horizontal stroke to the left —] also is the i-sign which for want of space is straightened just as the i-sign of pi in line 2. The last akṣara is certainly yā, not yo. Cet[i]/yākat[i]y[ā] is incorrectly written for cetiyakutiyā.

caityakuţī for the acceptance¹ of the Dharmagutaka (Dharmaguptaka)¹ teachers.

The construction of the sentence is faulty, the instrumental $k\bar{u}tubinive$ being used instead of the nominative. The term cetivakutī occurs once more in §157: L.79b where a monk is said to have set up a Bodhisattva in his own cetiyakutī. The expression seems to be a synonym of cetiyaahara.

⟨149g⟩*

§ 151

K 225

Fragmentary inscription on the pedestal of a seated statue of which only the legs and the waist are preserved. The place of discovery of the stone, which is now in the Mathura Museum (No 1263), is not known.

TEXT

gaki.[i]kā4.... [bhi]ksu⁵.....

TRANSLATION

Success! By the illustrious Śiśurikā, the housewife of Jayadāsa

I can make no suggestions as to the meaning of the rest of the inscription. Provided my reading is correct, the occurrence of the term bhiksu in line 2 shows that the inscription recorded the gift of a Buddhist image.

(135a)*

\$ 152

G 10

Fragmentary inscription on a pedestal in the Mathura Museum (No 1611). The stone is said to come from the Kankālī Tīlā, but this statement appears to be erroneous.

¹ [Cf. Lüders, Acta Orientalia 18. 1940, p. 18ff.]

3 Restore to kuṭumbi(niyā) or a similar form.

5 Here the writing seems to have been intentionally destroyed. The first letter

is probably bhi, the second certainly ksu. The rest is illegible.

² There is probably no vowel-sign at the top of the ka. The \bar{a} -sign of $y\bar{a}$ is a little turned upwards, probably to avoid the crossing of the right bar of the mātrkā ya.

⁴ The first aksara may after all be mbha. The right leg of the ga is unusually elongated so that the letter looks like the numerical symbol for 7. The fourth akeara is defaced by a deep cut, but it seems to have an i-sign.

1	Śākya	bhikṣo	\dots nandi[sya] ¹
	nā .		

The only word of the text that is certain is $\hat{Sakyabhikso}(h)$ of the \hat{Sakya} monk', which proves that the inscription recorded the gift of some Buddhist image. It is therefore almost certain that the stone does not originate from the Kankālī Ṭīlā which hitherto has yielded exclusively Jaina sculptures. Nandi may be the name, or part of the name, of the monk.

The reading of the rest of the inscription is doubtful. The ordinary phrase of post-Kuṣān Buddhist inscriptions: yad atra puṇyaṃ tad bhavatu sarvasatvānām anuttarajñānāvāptaye can hardly be reconciled with the traces of the letters.

⟨143b⟩*

§ 153

K 206

Fragmentary inscription on the pedestal of a Buddha image of which only the feet and the lotus between them remain, now in the Mathurā Museum (No 2327). The place of discovery is unknown.

TEXT

..... sarvasatvāhitasukhār[tha]³

TRANSLATION

..... for the welfare and happiness of all sentient beings.

(21a)

Facsimiles: below p. 313

§ 154

K 7

Fragmentary inscription on the pedestal of an image of a seated Buddha in red sandstone of which only the lower part remains. The first line is on the upper rim, the second and third lines, which are partly obliterated, are on the lower rim. The place where the image was found is not known. It is now in the Mathurā Museum (No 2347).

The inscription was noticed by N. P. Chakravarti, ASI Ann. Rep. 1930—34, 1. 1936, p. 248, and edited by V. S. Agrawala, JUPHS 10. 1937, p. 5 No 8.

¹ The sya is very doubtful.

³ Perhaps the missing m stood in the destroyed portion of the stone.

² [Concerning these three akṣaras Lüders wrote on the margin of his manuscript:] nāhāpa.

1 sa[m] 8 va 4 d[i] 20 3 Buddhadāsiye bhikṣuṇiye 1 2² ///.[u] . hak[i]ye³ [vihāre]⁴ (sar)[vasa]tvā[naṃ h](i)[tasu](khā)-3 [y](e) —

TRANSLATION

In the year 8, in the 4th (month) of the rainy season, on the 23th day, (the gift) of the nun Buddhadāsī in the ... hakiya vihāra⁴ ... for the welfare and happiness of all sentient beings.

N. P. Chakravarti's conjecture that the inscription recorded the gift of a seat or pedestal cannot be upheld.

⟨135c⟩*

§ 155

Ksa 37

Fragmentary inscription on a stone which seems to have formed part of a pedestal, now in the Mathurā Museum (No 2686). The place of discovery is not known.

TEXT

1 [s]ya [sa]gha[s]tha[vi]ra⁵ 2 bh[ā]gineyīye⁶ nā[ma]

TRANSLATION

... of the senior of the Order by the sister's daughter ...

⟨135d⟩*

§ 156

K 197

Fragmentary inscription on a piece of stone in the Mathurā Museum (No 2687). The place of discovery is unknown.

¹ Agrawala reads the first akṣara after bhikṣuniye as $d\bar{a}$ which he apparently wants to restore as $d\bar{a}nam$. But the reading $d\bar{a}$ is doubtful. There seems to have been an i-sign at the top of the letter.

² The last two lines were not read by Agrawala.

³ [What is left of the akṣara after . [u] may be read as ja or ṣa.]

⁴ The reading of this word cannot be called certain. [Reading [vihāre] Lüders seems to have had another and better set of impressions at his disposal, as from the two estampages of the lower rim, which are now in our collection, the remnants of the first akṣara may be read as [bha] and the next as da.]

⁵ The anusvāra of the first akṣara may have been broken off.

⁶ The \bar{a} -sign of bh/\bar{a} is doubtful.

1 ma 2 lohitana 1

 $3 \dots [y]e \dots$

The inscription seems to have recorded a gift for the welfare of the blood-relatives of the donor.

(79b)

Facsimiles: below p. 314

§ 157

K 86

Inscription on the pedestal of an image of a seated Bodhisattva broken vertically into two pieces, now in the Mathurā Museum (No 2740). The provenance of the fragment is not known.² The first line is engraved on the upper rim, lines 2 and 3 are on the lower one.

TEXT

- 1 [siddham mahārājas(y)a³ Kaniṣka]sya⁴ [samvatsa]re 10 [6⁵ va 1 di].. etasyam p(ūrvā)[yam]6 viharisya bh[i]kṣusya Nāgadattasya² (.....)
- 3 [tv]anā hitas[u]khāye [aca]riyanā Mahā[saghi]yan[ā11 pra]tig(rahe)

¹ Restore probably: (sa)lohitana.

² Mr. Agrawala says: "The findplace of the pedestal No 2740 is the same as that of No 2739 described in my article in JUPHS (Dec. 1937): main street of Mathurā City, near Khanskhar, about 2,5 m below the surface of the street."

³ Of the first two words the letters except $[mah\bar{a}]$ are almost entirely obliterated, but the reading is practically certain.

⁴ The subscript -ya shows the full tripartite form.

⁵ The figure of the unit may be 6, but it is not certain.

⁶ The \bar{u} -sign of $p(\bar{u})$ and the $(rv\bar{u})$ are lost owing to the break of the stone. Provided the two pieces are put together in the right distance, there is no room in the line for the following yam or $y\bar{u}m$. It has possibly been inserted below the line, although the traces of the letter visible there cannot easily be reconciled with the reading yam or $y\bar{u}m$.

⁷ If the right distance is kept in putting the two pieces of the stone together, probably four or five aksaras would seem to have been lost after Nāgadattasya, but no writing is discernible after that word.

⁸ The e-sign of y[e] is not quite certain.

⁹ The first alsara may be pi, the second may be na [or nam], but probably [h]i[ta]s[y]a is to be restored to (sa)[h]i[ta]s[y]a.

The *i*-sign of h[i] is a little doubtful.

^{11 [}The last akṣara of the word may be read also as nam.]

TRANSLATION

Success! In the year 16 of mahārāja Kaniṣka, in the 1st (month) of the rainy season, on the .. day, on this date, the Bodhisattva (was set up as) a gift of the monk Nāgadatta, a resident of the vihāra, in the Kastikīya (Kāṣṭhikīya) vihāra in his own caityakuṭī..... together with the residents of the vihāra, for the worship of all Buddhas (and) for the welfare and happiness of all sentient beings, for the acceptance1 of the Mahāsaghiya (Mahāsānghika)¹ teachers.

The Kastikīya vihāra seems to be the vihāra belonging to the timbermerchants. The term 'in his own caityakuti' occurs again in §150: L. 24a.

(143p)*

§ 158

K 220

Sign on a round ball of a light purple coloured stone measuring 33/4" in diameter and weighing 761/2 tolās, now in the Mathurā Museum (No 2757). The place of discovery is not known.

V. S. Agrawala read the sign as the numerical symbol for

100

⟨91f⟩

Facsimile: below p. 314

§ 159

Ś9

Fragmentary inscription on a detached piece of stone in the Mathurā Museum (No 2790). The place of discovery is not stated.

TEXT

1 ///y[ā]ye///

2 ///kiyas[a]²/// ///..3///

No sense can be discerned.

 $\langle 91h \rangle$

Facsimile: below p. 314

§ 160

Ś 10

Fragmentary inscription on a detached piece of stone, now in the Mathura Museum (No 2791). The place of discovery is not known.

The inscription was edited by V.S. Agrawala, JUPHS 10.1937, p. 4 No 7b.

¹ [Cf. Lüders, Acta Orientalia 18, 1940, p. 18f.]

² The last akṣara may also be read as s[u].

^{3 [}Below the ya of the second line the upper part of one letter of a third line is distinctly visible.]

$$\frac{1}{2} / / / ... [G]. [m]. tra[sa]^1 ... / / 2 / / / ... [\bar{a}]^2 / / /$$

TRANSLATION

... of Gomitra ...

2. Antiquities in the Lucknow Provincial Museum

(149u)

Facsimile: below p. 314

§ 161

G9

Inscription on the base of a Nāga statue probably from Mathurā, now in the Lucknow Provincial Museum (B 934).

It was edited by Vogel, ASI Ann. Rep. 1908/09. 1912, p. 163 + pl. 55a (image) and 56b (inscription).

TEXT

1 Vīṣṇusyaḥ³ Gomindrapūttrasyaḥ⁴ Ha[ku]dattap[au]ttrasyaḥ⁵ 2 kīttraḥ⁶ —

TRANSLATION

The glorious gift (?) of Viṣṇu (Viṣṇu), the son of Gomindra (Govinda), the grandson of Hakudatta.

The inscription is in crudely executed letters of the later Gupta period. As nearly all Buddhist inscriptions in the Lucknow Provincial Museum originate from the Jamālpur mound at Mathurā, there is, as pointed out by Vogel, a slight probability that the statue represents the Nāga Dadhikarņa who had his shrine there.

¹ Restore: [G](o)[m](i)tra[sa].

² Of the second line only the upper portions of some letters are preserved.

³ Preceded by a symbol which may be read om. Vogel: Visnusyah, but the vowel-sign of the first aksara appears to be -ī. Here and in the rest of the inscription the visarga apparently is used to separate the words.

⁴ Vogel: -puttrasyah, but the \bar{u} -sign is distinct.

⁵ Vogel: *Hastadatta*. The second *akṣara* can hardly be *sta*. It seems to be *ku*, the vertical stroke to the right of the letter being probably accidental.

⁶ Vogel: kittrah, but here again the vowel-sign of the first akşara appears to be -ī. Perhaps, as suggested by Vogel, kīttrah stands for kīrttih.

^{13 7761} Abh. Phil. Hist. Kl., 3, F., Nr. 47, Lüderst-Janert

89b

Facsimile: below p. 315

§ 162

Kṣa 17

Fragmentary inscription on a split coping stone, now in the Lucknow Provincial Museum (E 2). The inscription is incised across the stone, not lengthwise as one should expect in a coping stone, and therefore, in my opinion, it is probable that the stone was originally a pillar which afterwards was turned into a coping stone. The rosette carved on it is much the same as that on the coping stone J 491, which formed part of a railing from Mathurā. Nothing is known about the place of discovery of the stone.

Banerji's attempt to identify it with a coping stone said to have been found at Rāmnagar, in the Bareilly district, has been refuted by Lüders, JRAS 1912, p. 175f. Probably the stone belongs to the Mathurā finds. The material, though somewhat different from the ordinary red sandstone, resembles that of several specimens from Mathurā, including the coping stone J 491 mentioned above.¹

The inscription was edited by R. D. Bandyopādhyāya [= R. D. Banerji 2], JPBAS 5. 1909, p. 271f. No 1, and again, now under the name of R. D. Banerji, Ep. Ind. 10. 1909/10, p. 107f. No 1 + pl. 1.

TEXT

1 na[mo³ bha]gav[a]4/// 2 [ropāgharā]5..///

² [Cf. below Bibliography, p. 241, n. 1.]

* Restore: [bha]gav[a](te).

¹ Mr. Hiranandi Sastri, to whom I owe this information, has also told me that the old register, preserved in the Museum, where the finds from Rāmnagar of the year 1892 are entered, does not mention any inscribed coping stone at all. This seems to me to be corroborative evidence for my opinion that the stone did not come from Rāmnagar.

There may have been a word like siddham to the left of the first line outside the text of the proper inscription, but what looks like traces of writing are more probably mere scratches in the stone. [Bandyopādhyāya read at the beginning: [Si]ddham, as before the word na[mo] below the line there is a sign resembling the lower part of the ligature ddha. It is followed by a horizontal stroke somewhat higher in the line which Bandyopādhyāya apparently took as the sign for the anusvāra.]— The proper inscription begins at any rate with na[mo] and no writing is lost in the beginning of the lines 2 and 7—11 as appears from the fact that the first letters of these lines stand exactly one below the other. At the end of the lines from four to seven aksaras seem to be lost.

⁵ The reading of the four letters is only tentative. Banerji read:..... bughara... The first akṣara may be ro, $r\bar{a}$, ko, or $k\bar{a}$. For the second letter the reading bu is not impossible, although it will be observed that the two vertical bars of the letter do not really touch the horizontal bars and the u-stroke also is not strictly joined to the $m\bar{a}trk\bar{a}$ read by Banerji as ba. I would prefer to read $p\bar{a}$, although this is

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3 (va)rṣ[e] pratha[me]¹///
4 (di)[va]se 10 1 .[u]///
5 (..)[va]mitrasya pra²///
6 (..)sya pautreṇa Śau///
7 Bhārgavīputr[e]ṇa ..///
8 su Pāṃcālīye³///
9 sthiten[a] pāti⁴ ..///
10 kāyāṃ patitaḥ⁵///
11 itah sthitena///
```

TRANSLATION

Adoration of the holy In the first year on the 11th day, by the great-grandson of ... va-mitra, the grandson of (the son of) Sau, the son of Bhārgavī, standing (in?) belonging to the Pañcālas fallen in from here standing

Although nothing can be said about the purport of the inscription, I have treated it as an Annex to the Bhāgavata inscriptions, because it is engraved in pre-Kuṣān characters and composed in pure Sanskrit. This makes it improbable at any rate that it should be a Buddhist or Jaina inscription. The invocation at the beginning may have been addressed to bhagavat Vāsudeva.

The inscription appears to be dated in the first year of some local king whose name must have stood in the second line. Unfortunately it cannot be made out in what relation the donor stood to the Pañcālas who seem to be mentioned in line 8. Banerji wanted to restore the name of the great-grandfather of the donor as Dhruvamitra. In this he may be right, but there is nothing to show that he had any connection with that Dhruvamitra whose name is found on Pañcāla coins.

possible only, if the seeming u-stroke is taken as accidental and the reading therefore can by no means be called certain. The third ak sar a seems to be gha; gha at any rate is more probable than ya. The fourth letter can hardly be anything but $r\bar{a}$, the thin curve to the left being accidental. The fifth ak sar a is quite uncertain. — I am unable to make out any meaning of the four syllables.

¹ The context seems to require varge, and the reading rge is possible, if the stroke to the right on the top of the letter is considered to be accidental. The me is nearly effaced.

² Restore: pra(pautrena).

³ Restore: Pāmcālīye(şu) (?).

 $^{^4}$ Banerji: $h\bar{a}ti$. I consider $p\bar{a}ti$ more probable.

⁵ [In patitah the two ta differ in writing from the other instances of this aksara in the present inscription; cf. Banerji, op. cit., p. 108, 5 with note.]

^{6 [}Cf. above p. 155, n. 1.]

⟨143o⟩*

§ 163 K 219

Fragmentary inscription on a slab of yellow sandstone from Mathurā, now in the Lucknow Provincial Museum (E 3). The place of discovery is not known.

TEXT

..... vakasya Najika

Najika seems to be a personal name; compare the female name $Naj\bar{a}$ in the Sāñcī inscriptions List No 219 and 560.

124a

Facsimile: below p. 315

§ 164

K 122

Fragmentary inscription on a piece of stone which is now in the Lucknow Provincial Museum (E 8). Nothing is known about its place of discovery.

R. D. Banerji edited the inscription Ep. Ind. 10. 1909/10, p. 121 No 20 + pl. 3. Lüders corrected the reading JRAS 1912, p. 160f.

TEXT

- 1 ///[paṇa]śat[a]¹/// 2 ///m-aṣṭaśata 100 8 gandhe²....///
- 3 ///.. [aṣṭ]a³.....///

Too little is left of the inscription to make out its real purport. The repetition of aṣṭaśata in numerical symbols leaves no doubt that it means 108, not 800. Similarly [pana]śata, if that is the true reading, may denote 105. Perhaps the inscription contained a list of sums to be spent for the provision of some religious or charitable establishment. In that case the words of the second line might be translated:

... one hundred and eight - 108 - for perfume ...

² Banerji: gandhi, but the vowel-sign is -e.

The subscript -[t]a of the second aksara is not certain [and may be read also as subscript -pa.

¹ Banerji read only *tata*, but the last but one *akṣara* is certainly śa. The [na] is not quite certain.

³ Banerji: pus[ta]. It must be admitted that the first akṣara may be read as pu, but it may just as well be the sign for the initial a, as exactly the same sign, with addition of a small horizontal stroke at the end of the vertical, undoubtedly denotes initial \bar{a} in § 15: L. 56 [cf. above p. 46f., n. 9].

Regarding the two just mentioned aksaras in addition to the traces which are left of the following one, Lüders noted on the margin of his manuscript:] puspañ...

But [if we assume the reading [aṣt]a as given in the text above] it is not quite impossible that the following two akṣaras were again śata.

 $\langle 124z \rangle$

Facsimile: below p. 315

§ 165

K 163

Inscription on the lower part of an image¹, perhaps from Mathurā, now in the Lucknow Provincial Museum (J 41).

TEXT

ya[p]asa —2

No sense can be discerned.

 $\langle 149q \rangle^*$

§ 166

K 231

Fragmentary inscription on a piece of red sandstone, probably from Mathurā, now in the Lucknow Provincial Museum (J 50).

TEXT

...... ḥ savihito

No sense can be discerned.

125e

Facsimile: below p. 316

§ 167

G 4

Fragmentary inscription on a pedestal of yellow [or red⁸] sandstone in the Lucknow Provincial Museum (J 55). Nothing is known about its place of discovery.

It was edited by R. D. Banerji, Ep. Ind. 10. 1909/10, p. 121 No 21 + pl. 3.

TEXT

///.. h⁴ Buddhadevasya⁵ kuṭumbiniye Buddhaprati[m]ā

TRANSLATION

The image of Buddha (is a gift) of, the housewife of Buddhadeva.

- ¹ [On the reverse of the impression there are red stains which seem to indicate that the image is made of red sandstone.]
- 2 [In front of the first letter a sign resembling a little angle pointing downwards is to be seen, and the last *akṣara* is followed by a short horizontal stroke. The reading of the second letter is not quite clear and it seems not impossible that it was meant as ma.]
- ³ [There are red stains on the reverse of the estampage, apparently from the stone itself.]
 - ⁴ The visarga was not noticed by Banerji. Traces of the preceding akṣara are visible.
- ⁵ There is a slanting stroke to the left above the first akṣara which must be accidental.

92a

Facsimile: below p. 316

§ 168

 $\S 4$

Fragmentary inscription on a piece of a coping stone in the Lucknow Provincial Museum (J 475). Nothing is known about the place of discovery of the sculpture, but as it consists of red sandstone it probably came from Mathurā.

The inscription was edited by R. D. Banerji, Ep. Ind. 10. 1909/10, p. 118 No 12 + pl. 2.

TEXT

Gotiputrasa Ūtarasa sova[n].1///

TRANSLATION

(The gift of) the goldsmith Utara (Uttara), the son of a Gotī (Gauptī).

⟨149m⟩*

§ 169

K 229

Inscription on the fragment of a coping stone, presumably from Mathurā, now in the Lucknow Provincial Museum (J 513).

TEXT

 \dots [pra]tiṣ[ṭh]itaḥ [sa] \dots 2

TRANSLATION

... ... set up

There is nothing to show that the stone came from a Jaina sanctuary. The inscription dates probably from post-Kuṣān times.

⟨149o⟩*

§ 170

G 16

Fragmentary inscription on a piece of a door-jamb of red sandstone, probably from Mathurā, now in the Lucknow Provincial Museum (J 534).

¹ Restore: sova[n](ikasa).

² The inscription, which seems to have been engraved with little care, is much defaced and the reading conjectural. In a list of the inscriptions drawn up for the Catalogue of the Museum, Mr. Banerji read, apparently from the stone itself, huti kṣitasa. The first akṣara is probably pa, the small slanting line at the top of the right bar being caused by erosion just as in the following letters; the subscript -ra, which Banerji took to be the u-sign, is only very faintly visible. The third akṣara can hardly be kṣi. It looks like ṣi, but it is just possible that there was a subscript -ṭha. The second and the fourth akṣara are certain, and so is the visarga. The sa is doubtful.

......[rppiṇḍaṭṭa]kuṭuṃbinaḥ¹ putraḥ

TRANSLATION

... the son of the householder ... rppindatta (?) ...

(124m)

Facsimile: below p. 316

§ 171

K 132

Fragmentary inscription on a piece of an umbrella of red sandstone, presumably from Mathurā, now in the Lucknow Provincial Museum (J 664).

TEXT

- 1 ///ni[tata] .. si[dahath].2///
- 2 ///.. [ya]khace.ik[a]syā³ v[adhū]4///
- 3 ///[rya] . . . [ti]niyā [kha]///

The reading of the fragment is too doubtful to admit of a translation. The inscription seems to have recorded the gift of the umbrella by some female person who was characterized as a daughter-in-law and wife, though it must be borne in mind that the second ak sara of $v[adh\bar{u}]$ is conjectural and that the traces of the letters before $[ti]niy\bar{a}$ are not much in favour of restoring $dharmapatiniy\bar{a}$. Unfortunately I cannot even restore the name in the second line which may have been the name of the father-in-law of the donatrix. Yakhacetikasya or -cedikasya, corresponding to Sk. Yaksacetakasya, would be satisfactory as far as the meaning is concerned, but the fourth aksara can hardly have been ti or di.

3. Antiquities in the Indian Museum, Calcutta

⟨80b⟩

Facsimiles: below p. 316

§ 172

K 88

Fragmentary inscription on the pedestal of an image of a seated Bodhisattva from Mathurā, now in the Indian Museum, Calcutta (N.S. 4143). The place of discovery is not stated.

¹ The reading of the first three akşaras is doubtful.

² In this line only the letters ni and si may be called certain.

³ The vertical stroke above the [ya] is not visible on the back of the estampage and therefore probably accidental. [The last but one akṣara may be meant as $k\bar{a}$.]

^{4 [}The first letter may be read as v/\bar{a}].]

The inscription was noticed ASI Ann. Rep. 1922/23, p. 168 + pl. 39e(the image), ditto, 1923/24, 1926, p. 2311, and subsequently edited by D. R. Sahni, Ep. Ind. 19. 1927/28, p. 66 No 3 + pl.

TEXT

1 mah[ā]r[ā]jāsa² d[e]va[p](utrasa)³ [Ka](ni)[ṣka]sa⁴ [sa]m⁵ [4]6 h[e 4]7 di [10 4]⁸ (etasyāṃ)⁹ p[u]rv[ā]yaṃ¹⁰ s[ā]rthavahāsa Bha-

2 vasir[isa]¹¹......i [n]isa [k](u)t[u]bin[iye] Dha[nya]bhavaye¹² ttadhanya¹³

TRANSLATION

In the year 4 of mahārāja devaputra Kaniṣka, in the 4th (month) of winter, on the 14th day, on this date, by Dhanyabhavā (Dhānyabhavā), the ... of the caravan merchant Bhavaśiri (Bhavaśrī), the housewife of ... ni

Owing to the deplorable state of the inscription, the reading of the date is not absolutely reliable and I fail to see the meaning of the syllables

- ¹ The inscription was noticed also, as stated by D. R. Sahni, in Ann. Progr. Rep. of the Superintendent, Arch. Survey, Hindu and Buddhist Monuments, Northern Circle, for the year ending 31st March 1917°, p. 9. The Report is not accessible to me.
- ² The word is pretty clear in the photolithograph in the Ep. Ind. Judging from the estampage, the left corner of the stone is now broken off causing the loss of ma and the left half of h/\bar{a} . [The top of the sa is inclined to the left; cf. the last sa in s[ā]rthavahāsa.]

³ The third letter transliterated above as $\lceil p \rceil (u)$, which is recognizable in the photolithograph, has now completely disappeared.

⁴ Sahni read only sa. According to the estampages, the preceding aksara is undoubtedly ska. [The subscript -ka is indistinct.] The second letter of the name is illegible. What is left of the first akşara can hardly have been part of hu, but it may have been the cross-bar of ka. The reading Kaniskasa is therefore probable.

⁵ Sahni: sa, but the anusvāra is quite distinct.

⁶ The upper portion of the numerical symbol is preserved. It cannot have been 30, as stated in the ASI Ann. Rep. 1923/24, p. 231. It may have been 4 or 40. If the reading Kaniskasa is accepted, it has, of course, to be taken as 4.

⁷ The figure was not read by Sahni. As a slanting up-stroke is visible, the figure appears to have been 4.

- 8 Sahni reads 10 9, but the remains of the second figure point to its having been 4 [or 6].
- ⁹ The word is illegible. Sahni restored asyām, but there are probably three aksaras missing.

¹⁰ Sahni: $purv\bar{a}y\bar{a}m$. The ya certainly had no \bar{a} -sign.

¹¹ Sahni: Bhavaśa... The i-sign of śi is certain, and the following akṣara is probably ri, although the i-sign is only faintly visible.

12 This is Sahni's reading which agrees with the photolithograph. In the three

estampages before me only vaye is faintly visible.

¹³ Sahni: [dānam Bodhisa]co [ya]d-attra p[u]nya[m] ta[d-bhavatu]. In the estampages as well as in the photolithograph only the three syllables given above are legible and they are quite distinct.

which I read as *ttadhaṇya*, but Sahni's restoration of the end of line 2 is quite impossible as the phrase *yad atra puṇyaṃ tad bhavatu* etc. is never found in inscriptions of the Kuṣān times, but occurs first in the Gupta period.

(92b)

Facsimile: below p. 316

§ 173

S 11

Fragmentary inscription on a piece of carved coping stone from Mathurā, now in the Indian Museum, Calcutta (N. S. 4153). The place of discovery is not stated (cf. ASI Ann. Rep. 1923/24. 1926, p. 232).

The inscription was edited by Ramaprasad Chanda, ASI Ann. Rep. 1922/23, p. 166f. + fig. 2. The stone is figured ibid., pl. 37b—c. As R. Chanda states, the fragment is of red sandstone.

Text

///ya dānam///

TRANSLATION

The gift of

The characters indicate pre-Kṣatrapa date.

 $\langle 35b \rangle$

Facsimile: below p. 317

§ 174

G 17

Fragmentary inscription on the pedestal of a seated Buddha in grey sandstone from Mathurā, now in the Indian Museum, Calcutta (N. S. 4154). The inscription seems to have consisted of three lines, but only the first word of the first line is legible at present.

It was edited by Ramaprasad Chanda, ASI Ann. Rep. 1922/23, p. 168f. + pl. 39d, and noticed again ASI Ann. Rep. 1923/24. 1926, p. 232.

TEXT

1 maharājarādhirāja¹ sa[m̩]²

2 ma

3<u>s</u>......

As the inscription is in Gupta characters, it may have been dated in the reign of one of the Gupta emperors.

¹ Read: -rājādhirāja.

² [The first two lines originally consisted of about 35 akṣaras as is indicated by the preserved upper parts of some letters and by the sa[m] which seems to have been the last aksara of the first line.]

(143m)

Facsimile: below p. 317

§ 175

K 217

Fragmentary inscription on the pedestal of an image in grey sandstone from Mathurā, now in the Indian Museum, Calcutta (N. S. 4158). The inscription was noticed ASI Ann. Rep. 1923/24. 1926, p. 232.

TEXT

1 siddha[m] Saddhisya vadhu Matisena[sya]

2 dhitā¹ Nagadasasya dharmapatini

 $3 \ldots \ldots^2$

TRANSLATION

Success! The daughter-in-law of Saddhi (Sandhi?), the daughter of Matisena, the first wife Nagadasa ($N\bar{a}gad\bar{a}sa$)

(92d)

Facsimile: below p. 317

§ 176

Kşa 30

Inscription on the coping stone of a railing cut out of a single slab of red sandstone from Mathurā, now in the Indian Museum, Calcutta (N. S. 4247). The place of discovery does not seem to be known.

The inscription was edited by Ramaprasad Chanda, ASI Ann. Rep. 1923/24. 1926, p. 101 + pl. 35,l, and noticed, ditto, p. 232. [With exception of the last two words the record was edited also by Lüders, Acta Orientalia 18. 1940, p. 39.]

TEXT

[Bo]dhilasa putreņa³ Kauśikiputr[e]ņa⁴ aśvavār[i]ke[ṇa]⁵ Bodhiyaś[e]na bhagavato Mahātman[o]⁶ vedikā kāritā priyatā[ṃ] bhagav[ā]ˀ

¹ There is an \bar{a} -sign as well as an u-sign attached to the ta.

² [Of the third line only the upper portions of some letters are to be seen.]
³ Chanda: putrena. Here and in the rest of the inscription no discritic signs

³ Chanda: putrena. Here and in the rest of the inscription no discritic signs have been used by him in his transcript.

⁴ [The *i*-sign of ki is faint but certain. At the lower part of the ak; a there is a short stroke slanting to the left.]

⁵ The last akṣara is probably meant for na, although the right half of the topline of the letter is not visible and the bottom-line is blurred. [At first sight the letter looks like ne.]

⁶ There is a small stroke attached to the right of the middle-line of the na which makes the reading no certain.

⁷ It is not impossible that $v[\bar{a}]$ was followed by a small n.

TRANSLATION

The railing of the holy Noble-souled One has been caused to be made by the trooper¹ Bodhiyaśa (*Bodhiyaśas*), the son of Bodhila (and) the son of a Kauśiki. May the Holy-One be pleased.

There is absolutely nothing in the decoration of the railing to indicate the religious character of the building to which it belonged, but R. Chanda is probably right in inferring from the term bodhi, forming part of the name of the donor as well as of his father, that they were Buddhists and that accordingly the railing was a Buddhist monument. It is true, the designation of Buddha as bhagavat mahātman is most unusual and the concluding benedictory phrase has not yet been found with reference to him in inscriptions, but in support of R. Chanda's conjecture it may be alleged that in the Mahāvyutpatti 1,29 mahātman is enumerated among the names of Buddha.

⟨138a⟩*

§ 177

Inscription on the pedestal of an image in the Indian Museum, Calcutta (N. S. 4965). The pedestal was purchased for the Museum. Nothing is known about its place of discovery.

In ASI Ann. Rep. 1924/25. 1927, p. 255 the stone is enumerated among "Sculptures of the Old Mathurā School of Art". The inscription appears to be a modern forgery. Many signs are no letters at all, and the reading is therefore very uncertain.

TEXT

1 savatsare 5..va | 1 diva.. 8.. gijāvasya dhita..mu 2 cchi..nave eghe bodimā

I deem it not worth while to attempt an interpretation of this bungle.

⟨85c⟩

Facsimile: below p. 318

§ 178

Kşa 12

Fragmentary inscription on a broken slab from Mathurā, now in the Indian Museum, Calcutta (N. S. 6482).

¹ [Cf. Lüders, loc. cit.]

A short notice of the inscription was published by Hirananda Sastri (and Ramaprasad Chanda), ASI Ann. Rep. 1925/26. 1928, p. 148.

TEXT

1	(\dots,\dots,\dots) . ūvulasya 1 putrasya mahākṣatrapasya $\circ [0]^{2}///$
2	(\dots,\dots,\dots) ti pārvato prāsād $[0]$ 3 sabh $[\bar{a}h]$ śil \bar{a} pa $[t\bar{a}]///$
3	(
4	() [s] sy=edam ⁵ =arcā ⁶ ///

Although only a small portion of the text is preserved and a coherent translation is impossible, it can be confidently asserted that the inscription in wording and arrangement of the contents closely resembled the so-called Mōrā Well Inscription (§113: L.14). There appears to have been four lines on the slab exactly as on the Mōrā slab. In both cases the donation was recorded in the first two lines in not quite correct Sanskrit. In both inscriptions the beginning is almost identical. There is the same uncertainty as in the Mōrā inscription whether the words 'of the mahākṣatrapa S[o](dāsa), the son of the (mahākṣatrapa Rāj)ūvula' form part of the date or of the description of the donor. The gift consists here of a stone palace, halls, and stone slabs, and it is hardly accidental that the palace is explicitly stated to have been built of stone, just as the temple in the Mōrā inscription, which there as an object of donation, is twice called śaila, 'made of stone'.

Like the last two lines of the Mōrā inscription, here also the last two lines are in pure Sanskrit and apparently metrical, -tavīryo constituting the conclusive, rane Rajūlas-ca pi and (ta)sy-edam-arcā the beginning of a Pāda in the Upajāti metre.

From the few words that remain it is impossible to make out the sense of the verses, but there can be little doubt that Rajūla mentioned in line 3 is only another form of Rājūvula, the name of the mahākṣa-trapa, which in the inscription on the Mathurā Lion Capital (CII 2,1, p. 30ff. No 15) also occurs as Rajula.

Whether the epithet -tavīryo raṇe, 'whose heroism ... in battle,' refers to Rajūla or another person, probably Śodāsa, whether pi is to be restored as $pi(t\bar{a})$, whether $arc\bar{a}$ is mentioned, as in the Mōrā Well Inscription, in connection with some statue that was set up, are questions that cannot be answered.

¹ Restore: (mahākṣatrapasya Rāj)ūvulasya or, possibly, (Raj)ūvulasya.

² Restore: Ś[o](dāsasya).

³ The reading $pr\bar{a}s\bar{a}d\bar{e}$ would be possible, the right half of the o-sign being blurred, but it is improbable.

⁴ The \bar{u} -sign does not seem to be quite the same as in the first line, but the reading is practically certain.

⁵ Probably to be restored as -[s]=(ta)sy=edam=arcā...

⁶ The true reading may be ārcā.

148

Facsimile: below p. 319

§ 179

G 12

Fragmentary inscription on the pedestal of a standing statue of which only the feet remain, now in the Indian Museum, Calcutta. The place where the statue was found is not known, but it originates apparently from Mathurā.

The inscription was edited by Rajendralala Mitra, JASB 39, 1. 1870, p. 129 No 12 + pl. 5, by Dowson, JRAS 5. 1870, p. 187 No 19 + pl., by Fleet, CII 3. 1888, p. 280 No 74 + pl. 42B, by Lüders, Ind. Ant. 33. 1904, p. 156 No 43.

TEXT

- 1 deya[dha]rmo=yam Śākyabhiksor=Dharmadāsasya ya-
- 2 d-attra puņyam tan-mātāpittroh sarvasatvānām ca²
- 3 (....)

TRANSLATION

This is the pious gift of the Śākya monk Dharmadāsa. What merit there is in this (gift), (let) it (be for the attainment of supreme knowledge) by (his) parents and all sentient beings.

The writing is that of the Gupta period.

4. Pedestal of a Statue in the Prince of Wales Museum, Bombay

43

Facsimile: below p. 319

§ 180

K 39

Inscription on the pedestal of a large statue of a standing Buddha of which only the feet and part of the surrounding sculpture have been preserved. Nothing is known about the place of discovery.

It is said to have belonged to Pandit Bhagwanlal Indraji and was formerly kept in the Library of Bombay University. It is now in the

¹ There is no reason why the n- should be considered to have been omitted first and added afterwards as assumed by Fleet. On the other hand I am sure that the visarga has actually been inserted afterwards.

² Fleet: $c\bar{a}$, but there is no \bar{a} -sign. There may have been one more letter at the end of the line, but this is not certain. In analogy to similar inscriptions we should expect something like anuttarajñānāvāptaye-stu in the conclusion of the sentence, and Fleet is of the opinion that these words stood in a third line which was cut away, apparently in trimming the stone for some building purpose.

Prince of Wales Museum, Bombay. As the inscription closely resembles the Buddhist votive inscriptions of Mathurā, I here provisionally classed it among them.¹

It was edited by D. R. Bhandarkar, JBORS 20 (1897—1900). 1902,

p. 269f.

4

TEXT

1 [mahārāja]sya Hūveṣkasya² devaputrasya sa 40 5 va 3³ di 10 5 etasyā⁴ purvayā⁵ upāsikāye

2 Khvasicāye bhagavato⁶ Śakyamune apratimasya pratimā pratisthā-

pitā Ālikāyām Rośikavihāre

3 ātmanasva ārogyadakhiņa mātāpitina bhatārikāye Š[am]aņikamātare Šamaņikāye Jīvakasya Jīvakamatu 8

sarvasatvānam ca hitas[u]khārtha —

TRANSLATION

In the year 45 of $mah\bar{a}r\bar{a}ja$ Hūveṣka devaputra, in the $3^{\rm rd}$ (month) of the rainy season, on the $15^{\rm th}$ day, on this date, an image of the holy incomparable Śakyamuni (Śākyamuni) was set up at Āļikā in the Rośikavihāra by the female lay-worshipper Khvasicā for the gift of health to herself (and) for the welfare and happiness of her parents, of her mistress, of the mother of Śamaṇikā (Śramaṇikā), of Śamaṇikā (Śramaṇikā), of Jīvaka, of the mother of Jīvaka, and of all sentient beings.

5. Stone in the Patnā Museum

 $\langle 93a \rangle$

Facsimile: below p. 319

§ 181

Inscription on a stone discovered at Mathurā, now in the Patnā Museum. The place of discovery does not seem to be known.

It was edited by N.G. Majumdar, IHQ 2.1926, p. 441ff. + pl.

¹ [Cf. Lüders, List, p. 5, n. 1.]

² Bhandarkar: Hūviskasya, but the second akṣara is distinctly ve.

³ There are vertical bars at both ends of the three horizontal lines denoting the figure.

Bhandarkar: etasya, but the ā-stroke of the last akṣara is distinct.
Bhandarkar: purv(ā)ya. Here again the ā-stroke of yā is distinct.

⁶ [At the top of the ga there is a long stroke slanting to the right which the author apparently took to be accidental. By fault of the engraver the right limb of the o-sign is written exactly like an i-sign.]

Bhandarkar: māt[ā]pitinam, but the anusvāra is not visible.

⁸ Bhandarkar: $-m\bar{a}tu$. There is no \bar{a} -stroke on the ma.

///[ma]m[i]trasa putrasa r[año]¹ Viṣṇum[ī]trasa² dhitu I[m]dragi-bhadrāy[e]³ dh[ā]t[i]ye Gotam[i]ye⁴ Mitrāye dānam +⁵

TRANSLATION

The gift of Mitrā, a Gotamī (Gautamī), the nurse of Imdragibhadrā (Indrāgnibhadrā), daughter of king Viṣṇumītra (Viṣṇumitra), the son of ... mamitra.

Majumdar, who takes $dh\bar{a}t\bar{i}$ in the sense of mother, considers Gotamī Mitrā to have been called the mother of Imdragibhadrā and daughter of King Viṣnumitra. It is true, Sk. $dh\bar{a}tr\bar{i}$, generally 'nurse', is used in Yājñavalkya 3, 82 for a woman who is with the child's, and Hemacandra, Anekārthasamgraha 2, 444f. followed by Medinīkara, assigns to $dh\bar{a}tr\bar{i}$ the meaning jananī, but in the example quoted by Mahendra, $dh\bar{a}tr\bar{i}$ is a woman giving a child the breast.' In Pali $dh\bar{a}t\bar{i}$ is always 'nurse', and in the same meaning the word occurs also in Aśoka's fourth Pillar edict.

I doubt very much whether $dh\bar{a}tr\bar{\imath}$ was ever used instead of $m\bar{a}tr$ when mere maternal relationship was meant, and I think that also for another reason $dh\bar{a}t\bar{\imath}$ has to be taken here in the ordinary sense. It is quite unusual in the inscriptions that a female donor should record the name of her daughter, and it is extremely improbable that $Mitr\bar{a}$, if she was the mother of $Imdragibhadr\bar{a}$, should have done so without stating whose wife she was. In my opinion, Mitr \bar{a} can only have been the nurse of $Imdragibhadr\bar{a}$, who was the daughter of King Viṣṇumitra. She was apparently a respectable person and, as shown by her epithet $Gotam\bar{\imath}$, of Brahmanical descent.

King Viṣṇumitra is probably identical with Viṣṇumita, who is known from a coin found in Rohilkhand.8

¹ The first aksara may be read as $r[\bar{a}]$.

² Majumdar: Visnumitrasa. The length of the -i seems to be indicated by the curve attached to the left bar of the upper part of the ma.

³ Majumdar: $\bar{I}dragibhad\bar{a}ye$. The fourth dot of the *i*-sign is very faint. I am convinced that the four dots which only appear as the first syllable of the word Indra (Imdra) represent everywhere im, not the initial $\bar{\imath}$. The subscript -r of dra is not certain, but probable.

⁴ Here also the third akşara may be mī.

⁵ At the end of the inscription there is a symbol the meaning of which will be discussed in the following text.

⁶ punar dhātrīm punar garbham ojas tasya pradhāvati.

⁷ dhātrīstanyanipānavardhitavapuh.

⁸ Cunningham, Coins of Ancient India 1891, p. 84 + pl. 7,21.

The elaborately carved symbol, which appears at the end of the inscription, has been ingeniously explained by Majumdar as the word th[am]bh[o] written in an ornamental fashion. But I doubt whether this interpretation can be upheld. The circle with the dot in the centre looks like the letter tha, but the scrollwork to the right bears hardly any resemblance to the letter bha of the time to which the inscription belongs, to say nothing of the o-sign, which can be made out only by a considerable stretch of imagination. The rather large space which separates the symbol from danam is another point that speaks against the attempt to connect it with the text. As long as no monogram formed by letters has turned up in another inscription, I think it will be safer to regard the symbol as a simple auspicious mark. A mark of this kind, although far less ornamental, is engraved also at the end of the inscription on a Jaina Avagapata (List No 107), and in a Buddhist inscription at Sanci (List No 541) the text is surrounded by four sacred symbols.

In the absence of all information about the origin of the stone, it is impossible to decide whether the donation was made to a Buddhist or a Jaina sanctuary.

6. Stone Slab in the British Museum, London

23

Facsimile: below p. 318

§ 182

Inscription on a sculptured stone slab in the British Museum, London. Nothing seems to be known about the origin of the stone, but the characters, the language, and the date of the inscription leave little doubt that it comes from the region about Mathurā.¹

The inscription was edited by Lüders, Ep. Ind. 9. 1907/08, p. 239—241 No 1, with two plates showing the whole stone and the inscription.

TEXT

- 1 siddha[m]² maharājasya deva[pu](trasya)
- 2 Kāṇiṣkasya savatsare [10]

¹ [Cf. Lüders, List, p. 5, n. 1. — Mr. D. Barrett, Dept. of Oriental Antiquities, British Museum, kindly informed the editor as follows: Museum Reg. Nr.: 1887, 7—17, 53; accession year: 1887; donor: Sir Alexander Cunningham; provenance: Mathurā; Sikri sandstone; height of piece: 15—7/10 inches.]

² The anusvāra is indistinct, because it is crossed by the line forming the base of the sculpture.

- 3 gri 2 di 9 etaye purvay[e]1
- 4 [u]tarāyam Na[va]mikāyam² hā-
- 5 [rmya]n=[d]ata[m] priyatām devi grām[ena]3

TRANSLATION

Success! In the year 10 of mahārāja devaputra Kāṇiṣka, in the 2nd (month) of summer, on the 9th day, on this date, the temple was presented in the northern Navamikā(?). May the goddess be pleased with the village.

Hārmya, which in the same spelling is found in the Taittirīya Āraṇyaka 6, 6, 2, apparently denotes a small temple, and from the benediction at the end of the inscription it may be inferred that it was dedicated to a goddess by some villagers. The sculpture at the top of the stone shows a woman and a man sitting on a bench. Over the head of the man there appears something which probably is the mutilated head of a cobra, and as the stone is broken off immediately above the head of the woman, it is quite possible that she also wore the typical badge of a Nāgī. May we suppose that the female person represents the goddess mentioned in the benediction and that she was a Nāgī? That shrines were built for the worship of Nāgas is known from several Mathurā inscriptions.⁴

As regards the difficult words $[u]tar\bar{a}yam$ $Na[va]mik\bar{a}yam$, I adhere to my opinion that they cannot be part of the date. They cannot mean 'on the following (i. e. intercalated) ninth lunar day', since, as pointed out by Kielhorn, uttara is never used in the sense of adhika or $dvit\bar{i}ya$, nor does the suggestion of Hultzsch convince me to take uttara in the sense of $ucyam\bar{a}na$, upari-likhita, 'above-mentioned'. There is, moreover, no reason why the statement of the day should have been repeated after etaye purvay[e]. It appears far more probable to me that $Na[va]mik\bar{a}$ denotes the locality where the temple was erected, though I admit that it sounds rather strange as the name of a place.

¹ The e-sign is very faint, and the correct reading may possibly be purvaya or purvayam.

The two convergent side-lines of va are not very distinct, just as in the letter in line 3, and there appears a vertical in the middle which makes the akṣara look almost like na. But this line is far too thin to really form part of the letter and must be accidental. The reading of the word may be called certain. [At first sight the second letter looks like an initial u. — Cf. Lalitavistara 24, 136. There occurs a devakumārikā of the western quarter who is called Navamikā.]

³ I formerly read $gr\bar{a}[masya]$, but what gives the last sign the appearance of sya seems to be due only to flaws in the stone. I now prefer to read $gr\bar{a}m[ena]$, although the e-stroke of m[e] is not quite distinct and the [na] has to be taken as a cursive form of the letter.

⁴ [Cf. below, Index of Miscellaneous Terms, s. v. Nāga.]

^{14 7761} Abh. Phil. Hist. Kl., 3. F., Nr. 47, Lüderst-Janert

7. Antiquities lost

138

Facsimile: below p. 320

§ 183

Fragmentary inscription on the back of a small Buddha statue from Mathurā. The image seems to be lost now.

The inscription was published by Dowson, JRAS 5.1870, p. 188 No 25 + pl. It is edited here from Dowson's facsimile.

TEXT

1 ..1 bhagavato Śakyamunisya² [pra]³⁶ 2 t[is]thaveti⁴ masaravi .. hare⁵ dasa

A translation of the inscription is impossible. All that can be said is that it recorded the setting up of an image of the holy Śākyamuni. The script is that of the Kuṣān period.

145

Facsimile: below p. 320

§ 184

Fragmentary inscription on a Buddha statue from Mathurā, which seems to be lost at present.

The inscription was published with a facsimile by Dowson, JRAS 5. 1870, p. 188 No 26 + pl.

TEXT

1 (...)
 7 -prathitāyaśaguņasy-ā[ry]asatvottamasya Dharmāśokena bhaktyā pratikṛti///

¹ The facsimile shows an isolated śa or śra in the beginning.

² The second akṣara looks like kra, but is certainly meant for kya. The fourth letter would seem to be ni.

³ The pra is incomplete.

⁴ The beginning of the second line is probably to be restored as $(tim\bar{a}m\ pra)$ -t[is]thaveti, the first syllable of $pratim\bar{a}m$ being written at the end of the first line. The i-sign of t[i] and the upper part of f[i] are indistinct.

⁵ Dowson read: masare vihāre, but in the facsimile there is some letter [ta?]

between vi and hare.

- ⁶ At the right end of the inscription the facsimile shows some more writing which in the original perhaps was engraved on the proper left side of the stone. It consists of three lines with two letters in each line; *putre* can be read in the first, *prat[i]* in the last line, while the letters in the middle line are illegible in the facsimile.
- ⁷ [In the facsimile the first sign at the beginning of line 1 looks like a cross surrounded by a circle. Below this sign the *pra* of *prathitā* is written as a subscript letter.]

2 (...) re pratimā pratikṣāpitā yad-atra puņyam tad-astu mātāpitror-bhrātṛṇ[āṃ]¹

No coherent translation is possible. The inscription as we have it is apparently only part of the original. It evidently recorded the setting up of an image of Buddha who is described as being 'of renowned fame and virtues, the best of the noble beings'. I am sure that also the words 'by Dharmāśoka through devotion an image...' are connected in some way with the description of the Buddha himself or of his image, although the context remains obscure. In the last sentence the merit of the gift was assigned to the parents and the brothers of the donor.

The writing is that of the Gupta period.

147

Facsimile: below p. 320

§ 185

G11

Inscription on the pedestal of a small statue from Mathurā, which seems to be lost now. In the Hoernle collection there is an impression entirely spoilt by tracing the letters in ink.² It agrees exactly, even in bearing the same number, with the facsimile published by Dowson, when he edited the inscription JRAS 5. 1870, p. 188 No 24. The inscription was edited again by Lüders, Ind. Ant. 33. 1904, p. 156 No 42.

TEXT

- 1 deyadharmo-yam Śākyabhikṣoḥ Saṃgharakṣi-
- 2 tasya yad-attra punyam³ tat-sar[v]a[s]at[vānām]⁴

TRANSLATION

This is the pious gift of the Śākya monk Saṃgharakṣita. What merit there is in this (gift), (let) that (be) for all sentient beings......

The writing is that of the Gupta period.

¹ This is the reading of the facsimile which must be taken for what it is worth. Dowson read in the first line ...prathitam yasa gunasyāgra sarvvothamasya. The first word is probably to be corrected to ...h prathitayaśoguṇasya. In the second line Dowson wanted to restore re as: "(vi)hāre", which is probable. Instead of pratikṣāpitā the true reading is certainly pratiṣṭhāpitā.

² [The impression is lost now.]

³ The anusvāra is visible in the impression.

⁴ This was undoubtedly the original reading which in the impression and in Dowson's facsimile has been altered to something like *tatsartadatta*. Dowson read *tad bhavatu...* The inscription was probably continued on the lower rim of the pedestal.

149

Facsimiles: below p. 320

§ 186

G13

Inscription on the pedestal of a statue from Mathurā which seems to be lost now. There is a rubbing in the Hoernle collection, but it is entirely spoilt by tracing the letters in ink. It agrees in every detail with Dowson's facsimile, even in bearing the same number 18.

The inscription was published by Rajendralala Mitra, JASB 39, 1. 1870, p. 128f. No 11+ pl. 5, by Dowson, JRAS 5. 1870, p. 187 No 18+ pl., and edited again by Lüders, Ind. Ant. 33. 1904, p. 156 No 44.

It is edited here from the aforesaid reproductions.

TEXT

deyadharmo-yam Śākyabhikṣor-bhadamnta²-Brahmasomasya yad-atra puṇyam³ tad-bhavatu sarvvasatvānām anuttarajñānāvāptaye ||

TRANSLATION

This is the pious gift of the Śākya monk, reverend Brahmasoma. What merit there is in this (gift), let that be for the attainment of highest knowledge by all sentient beings.

The writing is that of the Gupta period.

125

Facsimile: below p. 320

§ 187

4 Inscription on a railing pillar from Mathurā which seems to be lost now.

The following transcript of the author has been taken from his treatment of the inscription in CII 2,2,1, edited by E. Waldschmidt in collaboration with M. A. Mehendale.

TEXT

- 1 ka[p].....
- 2 bhūti[sa] (Vā)ts(ī)-
- 3 putrasa sa
- 4 Dhanabhūtisa dāna[m] vedikā
- 5 toraņāni ca ratanagṛh[e] sa-
- 6 rvabudhapujāye sahā mātāpi-
- 7 tihī sahā [ca] catu[hī] parisāhī

² The anusvāra is missing in Raj. Mitra's facsimile.

⁴ [Cf. above Preface p. 9 with note 3.]

¹ [The impression is lost now.]

³ The anusvāra is missing in Dowson's facsimile and in the rubbing, but quite distinct in Raj. Mitra's facsimile.

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  80d,4; §99: L. 80c,3; 6; §102: L.
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  21b,2; §178: L.85c,3; §179: L.
  148,2; §180: L.43,4; §187: L.125,5;
                                                Ta[kada]masya, [Vema] or:
  c[a] §99:L.80c,3; [c]a §137:L.149b,3;
                                                Ta[kṣa]- or: Ta[kṣu]masya,
  [ca] §53: L.125n; [ca] (?) §137:
                                                                                   [Vema]
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                                                (ta)[ļā]gaś §99: L.80c,3
cakkra.. \langle = ca(m)kkra(ma) - ? \rangle §99:
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   \langle \rightarrow caturddiśe \rangle
                                                tan= §179: L.148,2
caturt[th]e §94: L.149a,3
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   \langle \rightarrow catudiśe \rangle
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   \langle 
ightarrow c ar{a} turd \check{\imath} \acute{s} e 
angle
                                                teşam §27: L.85,5
[ca]turvi[m]se or: -vise §94: L.149a,2/3
                                                \langle tehi?
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                                                   \rightarrow tapi \rangle
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                                                Tośāye §114: L. 14a, 3
   \S 38: L. 139, 1/2; c[\bar{a}]turdiśe \S 31: L. 62
                                                To[ṣā]yāḥ §113: L.14,3
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   \langle \rightarrow caturddiśe \rangle
                                                   → Śavātrāta-potriya (= Śiva-)
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                                                tri[m]še or: triše §94: L. 149a, 4
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                                                   ⟨→ pacatrīśasya⟩
-ce .i kāsya
                                                [t]repitakasya §24: L.38,1
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-dākṣiṇāye
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                                                     → arogadākṣiṇāyc
-daksināye
                                                     \langle \rightarrow -daksinaye, arogya- \rangle
   → arogyadakşināye
                                                  -dāṇḍanāyakasya
-dakhina
                                                     → mahadāṇḍanāyakasya
   → ārogyadakhiņa
                                                     \langle \rightarrow -(da) \underline{n} \underline{d} a n \underline{a} y a k a -, (mah \underline{a}) - \rangle
   \langle 
ightarrow -dar{a}kşinar{a}ye,\,aroga-
angle
                                                     \langle 	o 	ext{-}damdanāyakasya, maha- 
angle
-(da)ndanāyaka-
                                                  dāna §54: L.125r; dān[a] or: dān[ā]
   → (mahāda)nḍanāyaka-
                                                     §90: L. 97e, 1; dān[a] §157: L. 79b, 2
-damdanāyakasya
                                                  dānam §25: L.98; §31: L.62; §34:
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-dată-
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   \rightarrow Dharmmadatasya
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(da)[tta]h §99: L.80c,3
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                                                     → -Rṣidāsasya
   \langle \rightarrow d\bar{a}na - \rangle
                                                     \rightarrow Jayad\bar{a}sasya
   \langle \rightarrow d[\bar{a}]nnam(?) \rangle
                                                     → »Dharmadāsasya
danadharmmo §15: L.56,2
                                                     → Buddhadāsa-
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-darśaviy(a)
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                                                     \langle \rightarrow Dasasya \rangle
-da(v)a(putrav)ihāre
                                                  -dāsiye
   \rightarrow mah\bar{a}r\bar{a}jada(v)a(putrav)ih\bar{a}re
                                                     \rightarrow Amoh\bar{a}\bar{a}siye
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                                                     \rightarrow Bama(d\bar{a})[si]ye(?)
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ightarrow caturddiśe	$\rightarrow mah(\bar{a})r\bar{a}jar\bar{a}j\bar{a}tir\bar{a}jadevapu(tra-$
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\rightarrow $sarvad(u)khopasamāya$	$\langle \rightarrow davaputrasya \rangle$
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$\langle \rightarrow dev\bar{a}ddharmaparity\bar{a}kena$ or:	-deśām
-rrma->	
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                                                -nāpitasya
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	$\langle \rightarrow pranigrano \rangle$
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$\langle \rightarrow pacatrīśasya \rangle$	
$\langle \rightarrow panasata/// \rangle$	→ deryadharmmaparītyāgena → devyadharmana (*) (*) (*) (*) (*) (*)
$-p\hat{a}t\hat{a}/\hat{l}$	$ ightarrow devvadharmapa(r) ar{\imath}(tyar{a}g)$ ena m pariṣāhī § 187 : L. 125, 7
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-paţţo	pāti (?) §162: L.89b,9
→ śilāpaţţo	pārvato §178: L. 85c, 2
$\langle \rightarrow -pa t \bar{a} //, \ \dot{s} i l \bar{a} - \rangle$	-pāliyakena → Rājapāliyakena
[paṇa]śat[a]/// §164: L. 124a, 1	\rightarrow rajupatiyakena $\langle \rightarrow$ -vālasa, Budha- \rangle
$\langle \rightarrow pamca, \rangle$	pāsādo §20: L. 99,2
patithāpito §1: L. 125a, 1; [pa](tithā-	$\rightarrow prasado$ $\Rightarrow prasado$
pito?) §17: L. 107b, 2	-pitakasya
$\langle \rightarrow pratisth\bar{a}pita- \rangle$	-prianasya → trepiṭakasya
patitah §162: L. 89b, 10	→ třepijakasya -(piţi)kāye
-patita-	$\rightarrow tre(pii)k\bar{a}ye$
→ bhagnapatitaviśirnam	-[piṇḍaṭṭa]kuṭuṃbinaḥ,[r-p]= (?)
-patina	§170: L. 1490
$\rightarrow bakanapatina$	Piṇḍapayyaputro §137: L. 149b, 3
$\rightarrow (ma)na[p\bar{a}ka]patina(?)$	pitā §26: L. 79, 1; pi(tā?) §178: L. 85c, 3
-patini	[p]itāmaha(sya) §99: L.80c, 2
$\rightarrow dharmapatini$	Pitāmahāsya §81: L. 23b, 2
-patiniyă	-pitina, mātā- §180: L.43,3
-patitiga → (dharmapa)tiniyā	-p[i]t[i]na[m], [mā]ta- §73: L.29a,3
$\langle \rightarrow -patnya, -dharmma- \rangle$	-pitihi, mātā- §1: L.125a,2; §24: L.
	38,2; §80: L.97b,1; §135: L.13,2
patimā §114: L.14a,3; (patimā) (?)	-pitihī, mātā- §187: L. 125, 6/7
§ 139: L. 150, 1	-pitīhi, mātā- §126: L.41b,3
⟨→ pratimā-⟩	-pitumadu
(patis)t(āpitā) §114: L.14a,3	$\rightarrow sapitumadu$
pa[t]ī(ṭhāpita?) §118: L.14d 3,2	-pitṛṇ[ā]ṃ, mā[t]ā- §125: L. 143 d
$\langle \rightarrow pratisth\bar{a}pita- \rangle$	-proprogram, majora $3123. L.1430$ -[p]i[$t\bar{r}$]na $or:$ -nda, [māta]- $$44: L.1251$
-patnya	-pitṛṇaṃ, mātā- §27: L.85,6; -p[it](tṛ-
→ -dharmmapatnya	nam?), mātā- §29: L.52,2
$\langle \rightarrow -patini, dharma- \rangle$	
$\langle \rightarrow -(pa)tiniyreve{a}, (dharma) - \rangle$	-[p]i[tr]nḍa or: -ṇa, [māta]- §44: L. 1251

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\rightarrow devaputro
-pi[t]tra, mātā- §78: L. 149h
                                                       \rightarrow Pindapayyaputro
-pittro, mātā- § 67: L. 146, 1/2
                                                       \rightarrow Viravrddhiputro
-pittroh, =mātā- §179: L. 148, 2
                                                       ⟨→ -pūtāsa, Iṃdrasama-⟩
pitramātrabha §4: L.143c,3
                                                       \langle \rightarrow -p\bar{u}ttrasyah, Gomindra- \rangle
-pit[r]in[ă], māt[ā]- §90: L. 97e, 1/2
                                                       \langle \rightarrow -p\bar{u}trasya, deva- \rangle
-pitror=, mātā- §184: L.145,2
                                                    -[p]uddhapūjārt[th]a[m]
-piy\bar{a}
                                                       \rightarrow sarva[p]uddhap\bar{u}j\bar{a}rt[th]a[m]
   → Năgapiyā
                                                    purvayam §136: L.31b, 1; purva[y](am)
   \langle \rightarrow -priy\bar{a}ye, Nuśa- \rangle
                                                       or: -[y](e) § 126: L.41b, 1
pukşirini §102: L.21b,2
                                                    purvayā §180: L. 43, 1; [p]u[rva]yā §29:
   \langle \rightarrow puskarani-, \ldots \rangle
                                                       L. 52, 1
-pugehi
   \rightarrow (M\bar{a})nibhadapugehi
                                                    purvaye §114: L. 14a, 2; purvay[e]
                                                       \S182: L.23, 3; purva[y](e) or: -[y](am)
pujāye §90: L. 97e, 2; pujāy[e] §44:
                                                       §126: L.41b,1
   L.1251
                                                    p[u]rv[ā]yam §172: L.80b,1
   → sarvabudhapuj ăye
                                                    purvāyā §150: L.24a,1
   \langle \rightarrow -p\bar{u}caye, \ldots - \rangle
                                                    purvāyyā §137: L.149b,2; [pu]rvāyyā
   \langle \rightarrow p\bar{u}i\bar{a}-\rangle
punyam §67: L.146,1; §78: L.149h;
                                                       §138: L. 149c, 2
   § 179: L. 148,2; § 184: L. 145,2; § 185:
                                                    purvvayam §30: L.60,5; [p]urvvayam
                                                       §32: L.62a,1
   L.147,2; §186: L.149; punya[m] §8:
                                                    purv[v]āyam §102: L.21b,2
   L.78c, 1
                                                    purvvāy[e] §35: L.64,A
-putasa
                                                    puvayā §134: L.12a,1
   \rightarrow \bar{A}nadaputasa or: \bar{A}namda-
                                                    puvāyam §14: L. 45a, 1
-putāye
                                                       \langle \rightarrow p\bar{u}rvva- \rangle
   → jivaputāye
                                                    Puśaha[th]iniye §126: L.41b,1
-puttra-
   \rightarrow Mittravarmmaputtra
                                                    Puśyada(tā*) (?) §136: L. 31b, 1
                                                    puşkarani §64: L.82,2; [p](uşka)rani
   \rightarrow Rudrilaputtrena
putrah §170: L.1490
                                                       §64: L.82, 1/2
-pu(trakasya)
                                                    puskaraniyyä §137: L.149b, 5
   \rightarrow sapu(trakasya)
                                                    -puşkaranınam
putrasa §113: L. 14,1; §181: L. 93a
                                                       → yamaḍapuṣkaraṇīnāṃ
   \rightarrow Gotiputrasa
                                                    puskarini §98: L. 80d, 4
   \rightarrow devaputrasa
                                                       \langle \rightarrow puksirini \rangle
   \rightarrow (V\bar{a})ts(\bar{i})putrasa
                                                    -pūcaye
                                                       → sarva(bu*)[dha]pūcaye (?)
putrasya §178: L.85c,1;
 -(pu)[t]ra[s](y)[a], .... § 102: L.21b, 3
                                                    pūjāya §89: L. 97a, 1
   \rightarrow davaputrasya
                                                    -pūjāye
   \rightarrow devaputrasya
                                                       \rightarrow sarvabudhapūjāye
   \langle \rightarrow devap\bar{u}trasya \rangle
                                                    pūjārtthām §81: L. 23b, 2
   \rightarrow Vakamihiraputrasya
                                                    -p\bar{u}j\bar{a}rt[th]a[m]
 -putrāsya
                                                       \rightarrow sarva[p]uddhapūjārt[th]a[m]
    → Bhavanandiprāvarikaputrāsya
                                                       \langle \rightarrow puj\bar{a} - \rangle
 putrena §61: L. 141, A1; §176: L. 92d;
                                                    -pūtāsa
   [p]utre[na] §60: L.127, A1;
                                                       → Imdrasamapūtāsa
 -pu[t]r[e]na, ...şa- §115: L.82a,4/5
                                                    -pūttrasyaḥ
   \rightarrow Kauśikiputrena
                                                       \rightarrow Gomindrapūttrasyah
   \rightarrow Jayadevaputrena
                                                    -pūtrasya
   → Bhārgavīputreņa
                                                       \rightarrow devap\bar{u}trasya
    \langle \rightarrow -puttreṇa, Rudrila- \rangle
                                                       \langle \rightarrow -puta - ; -puttra - ; putra - \rangle
 putrena §62: L.128, A1
                                                    p(ūrvā)[yăm] (?) §157: L.79b,1
 putrehi §27: L. 85, 5
                                                    pür[vvayam] §27: L. 85, 1; pürvvay[am]
 -putro
    → Kuṣāṇaputro
                                                    pūrvvay[e] §41: L. 89, 2
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pū[r]vv[ā]yam §74: L.31a,1	pratistāpita §29: L.52,2
pūrvvāyām §15: L. 56, 1; §94: L. 149a, 4	pra[ti]stāpitam §74: L.31a,1
$\langle \rightarrow purva- \rangle$	pratistapito §27: L.85,3
$\langle \rightarrow purvva- \rangle$	(pra)t[is]thaveti §183: L.138,2
$\langle \rightarrow puva- \rangle$	pratisthāpayati §81: L.23b, 2/3; (prati-
Pothayaśa[ka](sa) §18: L.94,1	şthā)payati (?) §138: L. 149c,4
-potriya	pratisthā[p]itah §94: L. 149a, 7
$\rightarrow Savatratapotriya (= Siva-)$	pratisthāpitā §4:L.143c, 1; pratisth[ā]pi-
-pauttrasyah	t[ā] §23: L. 89e, 2
$\rightarrow Hakudattapauttrasyah$	(prati)sthāpito §115: L.82a,8/9; (prati-
pautreņa §162: L.89b,6	sthā)p[i]to (?) §79: L. 97c, 1
$\langle \rightarrow pra(pautrena) \rangle$	$\langle \rightarrow patith\bar{a}pito \rangle$
Pausamāsadivase §81: L. 23b, 1	$\langle \rightarrow (patis)t(\bar{a}pit\bar{a}) \ (?) \rangle$
[pra](?) §128: L. 21c, 1	$\langle \rightarrow pati(!h\bar{a}pita?) \rangle$
$\langle \rightarrow prathame \rangle$	$\langle \rightarrow pratathapit\bar{a} \rangle$
-prakitehi	$\langle \rightarrow pratas[th]apit\tilde{a} \rangle$
$\rightarrow samighaprakitehi$	$\langle \rightarrow pratikṣāpitā \rangle$
-prakṛtānăṃ	
\rightarrow saṅghaprakṛtānăṃ	⟨→ pratithāpeti⟩
\rightarrow sanghaprakṛtānaṃ	⟨→ pratithāpito⟩
	⟨→ pratiṣṭapayati, -ṣṭāpita-⟩
→ saṃṅghaprakṛtānāṃ	$\langle \rightarrow (pra)tisthaveti \rangle$
pratathapit[ā] §22: L. 149k, 2	$\langle \rightarrow pratisth\bar{a}payati \rangle$
prat[a]s[th]apitā § 14: L. 45a, 3/4	→ pratisthāpita-
$\langle \rightarrow pratisth\bar{a}pita- \rangle$	[pra]tis[th]itah §169: L.149m
pratikṛti/// § 184: L. 145, 1	pratisthāpitā §180: L.43,2
pratiksāpitā §184: L.145,2	p[r]atis[th]āpito §72: L.88
$\langle \rightarrow pratisth\bar{a}pita- \rangle$	p[r]atis[th]ap(i)[ta] §121: L.14b,3
pratigrahe §150: L.24a,3; [pra]ti-	prattistāpenti §137: L.149b,5
g(rahe) §157: L.79b,3	-pratyaśatāye
pra[t]i[g](ra)ho §102: L.21b,2/3	ightarrow agrapratyaśatāye
$\langle \rightarrow parigrahe \rangle$	[p]ra[tha] §76: L.89a,1
$\langle \rightarrow prarigrhe \rangle$	prathame $\S 30: L. 60, 4$; pratha[me] $\S 162:$
pra(t)i(thāpito) §18: L.94,3	L. 89b, 3; pratha(me) §107: L. 41a, 1
pratithāpeti §150: L. 24a, 2	$\langle ightarrow [pra] (?) angle$
pratithāpito §126: L.41b,3; p[r]ati-	prathitāyaśaguņasya= (?) § 184: L. 145, 1
$th\bar{a}[p]i(to) $ §24: L. 38,2; $p[r]atith[\bar{a}]$ -	pra(pautreņa) §162: L. 89b, 5
pito §73: L. 29a, 2	-pramukhānām
$\langle pratisth\bar{a}pita- \rangle$	$\rightarrow Bhadilapramukhana$
pratimam §81: L.23b,2	ightarrow Bhaddilapramukhānam
-pratimasya	ightarrow Bhadraghoşapramukhānām
$\rightarrow apratimasya$	-pramukhehi
pratimā §4: L. 143c,1; §9: L. 149v,1;	ightarrow Nandibalapramukhehi
3; §29: L.52,2; §180: L.43,2; §184:	prarigrhe §2: L.125c,6
L. 145,2; prat(i)mā §22: L. 149k, 1/2;	$\langle \rightarrow parigahe \rangle$
pra(timā) §107: L.41a,2; [p](r)[a]-	$\langle \rightarrow parigrahe \rangle$
tim[ā] §121: L. 14b,3	$\langle \rightarrow pratigrahe \rangle$
$\rightarrow Buddhapratimar{a}$	pravarika-Hā[s]th(is)y(a) §81: L.23b, 1
$\rightarrow Budhapratim\bar{a}$	$\langle \rightarrow pr\bar{a}v\bar{a}rika- \rangle$
[pra](timāṃ)(?) §183: L.138,1/2	-prasādā
pratimā[ḥ] §113: L. 14,2	$\rightarrow bhagavapras\bar{a}d\bar{a}$
$\langle \rightarrow patim\bar{a} \rangle$	-prahānārtthām
· - · ·	-pratanartinan. → sarvvādukkhaprahānārtthām
$\langle \rightarrow patim\bar{a} \rangle$	-prāvarikaputrāsya
$\langle \rightarrow prodima \rangle \ \langle \rightarrow \text{``bodimā''} \ (?) \rangle$	-practirkaputrasya → Bhavanandiprāvarikaputrāsya
	Prāvārikavihār[e] §74: L. 31a, 1
prat[i]sta[p]ay[ati] §136: L.31b,2	* * *
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Buddhamītras(y)a §58: L. 1250
prāvārika[s](ya) §124: L.92c; prāvāri-
                                                  Buddhayaśasya §122: L.91 d
   (kasya?) §7: L. 149f
                                                  B[u]d(dh)araksit[a]  § 65: L. 140, B
   \langle \rightarrow pravarika-H\bar{a}sth(is)y(a) \rangle
                                                  Buddh[a]rakṣita[m]sy[ā] or: Buddh[ā].
prāsād[o] §178: L.85c,2
                                                     §39: L.132,A
   \langle \rightarrow p\bar{a}s\bar{a}do \rangle
                                                  Buddharaksitasya §46: L. 126, 1; Bu.
prāhaņīk[ā]n[am]; pr[ā]hānīkānam §46:
                                                     ddha[ra]k[s]itasya §39: L.132, B1
   L. 126, 1; 2
                                                  Buddhar[a]ksitasyā §40: L. 133, A
priya (= priyatām?) §22: L. 149k, 4
priyatām §104: L.13b, 1; §182: L.23,5;
                                                   Buddharakşītasya §40: L.133, B1
                                                     \langle \rightarrow Budharakhitasa \rangle
   priyatā[m] §176: L.92d
                                                   [B]uddh[a]varmaṇā §29: L. 52, 1
-priyasya
   \rightarrow Dharmapriyasya
                                                  Buddh[a]varmas[y]a \S 29: L. 52,3
                                                   -buddhasya
-priyāye

ightarrow sammyasambuddhasya
   → Nuśāpriyāye
                                                  Buddhānānd[ā]sya §47: L. 137, b1
   \langle \rightarrow -piy\bar{a}, N \bar{a}ga - \rangle
                                                  Buddh[ā]rakṣita[m]sy[ā] or: Buddh[a]-
priy[y]att[i] or: -ttā §137: L.149b,6
                                                     §39: L. 132,A
prīto §115: L. 82a, 9
                                                     \langle \rightarrow -[p]uddhap\bar{u}j\bar{a}rt[th]a[m], sarva- \rangle
prīyatām= §15: L.56,2
                                                     \langle 	o Budha 	ext{-} 
angle
prīyant[ā]m= §94: L. 149a, 7
prodima §14: L.45a,3
                                                      \langle 	o 	ext{-}b\bar{u}dh\bar{a}nam, sava- 
angle
                                                  Buddh[i]śrestasya §33: L.62b, B
   \langle \rightarrow pratim\bar{a} - \rangle
                                                   Buddhiśresthasya §33: L. 62b, A
                                                   Budhaghoşasya § 56: L. 135
-pharasya
                                                   Budhadevāye §126: L.41b,3
   \rightarrow Haramarddapharasya
                                                   Budhaprat[i]mā §135: L.13,1
   \rightarrow Horamurddapharasya
                                                     \langle 	o Buddhapratimar{a} 
angle
 Phala[pha]/// or: -[ha]/// §56: L.135
                                                   -(bu*)[dha]p\bar{u}caye(?)
 (Pha)laphalasya §57:L.125x
                                                     \rightarrow sarva(bu*)[dha]p\bar{u}caye(?)
 [Phal](gu)[ya]śa[sya] §76: L. 89a, 2
                                                   -budhapŭjāye
                                                     → sarvabudhapŭjăye
 b[a]kanapatina §98: L.80d,3
                                                   Budharakhitasa §1: L.125a, 1
                                                     \langle 	o Buddharakṣ \~ta-
angle
 [Ba]ma(d\bar{a})[si]ye(?): [Ba]ma/ye §14:
                                                   Budhav[\bar{a}]lasa \S 90: L. 97e, 1
   L.45a, 1/2
                                                   B(u)dh[i]kasya § 14: L.45a,3
   \langle \rightarrow Brahma - \rangle
                                                   -būdhānam
 baladhikāsya §123: L.77a,5
                                                     \rightarrow savab\bar{u}dh\bar{a}nam
 -bala-
                                                   "bodimā" (?) §177: L.138a,2
   \rightarrow Nandibala-pramukhehi
                                                      \langle 	o pratim ar{a}- 
angle
 -balav(r)d(dhy) artha
                                                   B[o]disato or: B[o]d(dh)isat(v)o §72:L.88
   \rightarrow \bar{a}yubalav(\underline{r})d(dhy)artha
 Balasya §24: L. 38, 1
                                                   Boddhisatv[o] §157: L. 79b, 2
                                                   \mathrm{B[o]d(dh)is	ilde{a}t(v)o} \mathit{or:} \mathrm{B[o]dis	ilde{a}to} \S72 : \mathbf{L.88}
 balana[s](ya?) (= Balana[s](ya)?)
                                                   Bodhiyaś[e]na §176: L.92d
   §123: L.77a,3
                                                   [Bo]dhilasa §176: L.92d
   \langle \rightarrow Ul\bar{a}n\bar{a}sya \rangle
   \langle 	o Valānasya 
angle
                                                   Bodhisaco §1:L.125a,1
                                                   Bo(dhisa)[t](o) (?) §134: L. 12a, 2
 Buddhadarśav[ĭy](a) §66: L.125d
                                                   (Bo)dhisat[v]a \S 2: L.125c, 2
 Buddhadāsa §65: L.140, B
 Buddhadāsasya §45: L.40,1
                                                   Bodhisatvam §136: L.31b,2
 Buddhadāsiye §154: L.21a,1
                                                   Bodhisatvo §80: L. 97b, 1; §126: L. 41b,
 [B]u[d]dha[d]eva §65: L.140, C
                                                     3; Bodhisat[v]o §73: L. 29a, 2; Bodhi-
 Buddhadevasya §167: L.125e
                                                     [s]atvo §24: L.38,2; B[odhi](satvo?)
 Buddhanamndi(s)[y](a) \S 41: L.89, 2
                                                      § 128 : L. 21 c, 1
 Buddhaprati[m]ā §167: L.125e; B[u]-
                                                   Bodhisvatva §150: L. 24a, 2
   ddha[pra]ti[mā] §74: L.31a,1
                                                   Brahāsvātimita(dh)[i]tu §116:L.14aa
   \langle \rightarrow Budhapratim\bar{a} \rangle
                                                   Brahmasomasya §186: L.149
 \operatorname{Buddha[mi]tray[e]} \S 24: L.38, 1
                                                     \langle \rightarrow Bama- \rangle
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brāhmanena §64: L. 82, 1; brāhm[a]nena §35: L. 64, B 2; bhava[t]u §41: L. 89, 4; §94: L.149a,5 bhav[a]t[u] §60: L. 127, A2; §62: brā[hma]nebhyah §99: L.80c.6 L. 128, A2; bh[ava]t[u] § 125: L. 143d; [bha]vat[u] §44: L. 1251 $\langle \rightarrow bh[\bar{a}]vvatu \rangle$ bhaktyā §184: L.145,1 Bhavana[nda]sya §93: L. 149z, 2 [bhagava]tah §29: L.52,1 Bhavanandiprāvar[i]kaputrāsya §133: bhagavatām §113: L.14,2 L.14e, 2[bha]gav[a](te) §162: L.89b,1 -bhavaue bhagavato §4: L. 143c, 1; §176: L. 92d: $\rightarrow Dhanyabharaye$ §180: L. 43, 2; §183: L. 138, 1; bhaga-Bhavasir[isa] §172: L.80b, 1/2 vat[o] §27: L.85,2; §102: L.21b,2; bhavvatu or: bhavvatu §61: L.141, A2 bhagava[to] §12: L.52a; bhaga[va]- $\langle \rightarrow bhavatu \rangle$ (to) §115: L. 82a, 6; (bha)ga[va]to (?) bhaşa(na)[k]āsya §33: L.62b, A §139: L. 150, 1 bhaşana[kas]ya §33: L.62b, B bhagavaprasādā §117: L.14d2 bhāgineyiye §24: L. 38,2; bh[ā]gineyiye bhagavā §137: L. 149b, 6; bhagav[ā] or: §155: L. 135c, 2 bhagav[ān] §176: L. 92d; shagavān= bhāgīn[īye] §84: L.143g,2 §15: L. 56,2; [bha](gavān) (?) §115: [bhātu]hi §139: L. 150, 2 L. 82a, 9 $\langle \rightarrow bhr\bar{a}tr_{-} \rangle$ bhagavāto §81:L.23b,2 Bhādravadadivase §78: L. 149h [bha]gnapatitaviśirna[m] §99: L.80c,3 Bhāradvājasagottreņa §94: L. 149a, 5 bhatarikaye §180: L.43,3 Bhārgavīputr[e]ņa §162: L.89b, 7 -bhattāvār≥ bhāryaye §123: L. 77a, 6 → «Jayabhaţţāyār» $\langle \rightarrow bhay\bar{a}ye \rangle$ Bhattidāmasya §13: L. 149 j. A2 ⟨→ -bharyāye, rāja-⟩ bhadata-Jayasenasya §20: L. 99,1 $\langle \rightarrow bharyy\bar{a} \rangle$ bhadam[t]a or: bhavvatu or: bhavvatu §61: L. 141, A2 bhadam[nt]a §59: L.129; =bhadamnta= $\langle \rightarrow bhavatu \rangle$ §186: L.149 [bhi]kşu/// §151: L.149g, 2 -bhada-[bhi]kṣu[ṇā] or: -[nā] §29: L.52,1 $\rightarrow (M\bar{a})nibhada-pugehi$ bhikşuniye § 154: L. 21a, 1; bh(i)[k](şu)-Bh[a]d[i]lapramukhana §51: L.131 niy[e] or: -niy[e] §103: L.13a Bhaddilapramukhānam §50: L. 125w, 1 [bhi]kşuniye §24: L.38,1 Bhadraghoṣapra[mu]khā[nām] §47: L. bhikşuno §52: L.125m 125s; Bhadragho[şa](pramukhānām) -bhiksunyār= §49: L.125u; Bh[ad]raghoşapramu-→ Śākyabhikşuṇyār= khā(nām) §48: L.125t [bhi]ksunam §46: L. 126, 1 Bhadraghosas[y]a §53: L.125n; Bha-[bhi]ksu[nā] or: -[nā] §29: L.52, 1 dragh(o)şasya §52: L.125m bh(i)[k](su)niv[e] or: -niv[e] § 103: L. 13a Bhadrasya §52: L.125m; Bhadras[y]a bhikşusya §33: L. 62b, A; §39: L. 132, §53: L.125n B1; §41: L.89,2; §56: L.135; bhikş[u]sya §35: L.64, A; bhikş(u)s[y]a -bhadrāye $\rightarrow Imdragibhadrāye$ §58: L.1250; bhik[su]sya §54: L. bhayāye §19: L. 103 125r; bh[i]kşusya §35: L.64, B1; §157: L. 79b, 1; bh[i]kṣusya or: bh[ī]--bharyāye $\rightarrow r\bar{a}jabhary\bar{a}ye$ $\S31: L.62; bh[ik]sus[y]a \S44: L.1251;$ -bharyyakasya [bhikşu]sya §36: L.125y; [bhikş](u)s[y]a §121: L.14b,1 \rightarrow sabharyyakasya bharyyā §81: L. 23b, 2 [bh]ikşu[s]y[ā] §32: L.62a, 1 $\langle \rightarrow bh\bar{a}ryaye \rangle$ -bhikso → Śākyabhikşo bhavat[ām] §46: L.126,2 §40: L.133, A, n.2; bhibhavatu §27: L. 85,7; 8; §31: L. 62; bhikşoh (?) kso[h] §53: L.125n; §55: L.125k,1 §44: L.1251; shavatu §8: L.78c,1; → Śākyabhikşoh §67: L. 146, 1; §186: L. 149; bhavat[u]

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mahadāndanāyakasya §30: L. 60, 6/7
-bhiksor=
                                                    \langle \rightarrow mah\bar{a}danda- \rangle
  → Śākyabhiksor=
                                                 mahar[a]jasya or: -r[ā]jasya §102:L. 21b.
bh[i]khuniye §126: L.41b,1; 3
                                                    1; maharajasya §137: L.149b,1;
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                                                    mahara(ja*)sya
bhikhusa § 90: L. 97e, 1
                                                    \rightarrow maharasya
bhiks[i]sya or: -ks[u]- §40: L. 133, B1
                                                 mah[a]r[a]j[\bar{a}] \S 96: L.85b
bhiksusya §24: L. 38,1; §38: L. 139,1;
                                                 maharajā . . . § 144: L. 81a, 1
   §45: L.40,1; bhīkṣ[u]sya or: -kṣ[ī]-
                                                 maharasya (= maharajasya) §136: L.
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                                                    31b. 1
   §31: L.62
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                                                 maharājarādhirāja =
                                                 maharājarā(jā*)dhirāja §174: L. 35b, 1
bh[u]/// or:
                                                 maharājasya §182: L. 23, 1; mahar[ā]-
bh[ū]/// §123: L.77a,2
                                                    jasya or: -r[a]jasya §102: L.21b,1;
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                                                    (ma)harājasya §73: L. 29a, 1
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                                                    \langle \rightarrow mah\bar{a}r\check{a}ja-\rangle
   \rightarrow Dhanabhūtisa
                                                 Maha[śa]bhas[y]a §22: L.149k,1
-bhogatāya
                                                    \langle \rightarrow Rsabha - \rangle
   \rightarrow mah\bar{a}bhogat\bar{a}ya
Bhondake §137: L.149b,3
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                                                    L.85c,1; (mahākṣatra)pasya §115:
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                                                    L.82a, 10/11
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   \langle \rightarrow bh\bar{a}tuhi \rangle
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                                                     \langle \rightarrow ksatrapa- \rangle
 -mandavikā
                                                     \langle \rightarrow mahakṣatrapasa \rangle
   → Vardhamānamandavikā
                                                  Mahātman[o] §176: L.92 d
                                                  [mahādaṇḍa] (?) §30: L.60, 10
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                                                  (mahāda)ndanā[yaka-ma](hāk)[ş](atra-
 Matisena[sya] §175: L.143m,1
                                                    pe)[n](a) (?) §99: L.80c,5
 -matu
                                                     \langle \rightarrow mahadamdanayakasya \rangle
   \rightarrow J\bar{\imath}vakamatu
                                                     ⟨→ mahadāṇḍanāyakasya⟩
   \langle \rightarrow m\bar{a}tu \rangle
                                                  mahābhogatāya §15: L.56,2
 -m[a]trasya or: -m[i]-, B. .... §44:
                                                  mahārajarājātirājadevaputrasya
                                                                                           §99:
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                                                    L. 80c, 2
 -madu ..
                                                     ⟨→ mah(ā)rājarājātirājadevapu(tra-
    \rightarrow sapitumadu ...
                                                         sya)}
    \langle \rightarrow m\bar{a}tu \rangle
                                                  mahārajasya §24: L.38,1; mahār[a]-
 [Ma]dh(u)ravanake §24: L.38, 2
                                                     jasya §29: L.52,1
 (ma)na[pāka]patina (?) §99: L.80c, 5
                                                  mahārajāsya §30: L.60,1
 ma[no]/// §21: L.111,2
                                                  mahārājad[a](v)a(putrav)ihāre §29: L.
 -maśe
    → hematamaśe or: -māśe
                                                  mahārājadevaputrasya §81: L. 23b, 1
    \langle \rightarrow -m\bar{a}sa - \rangle
                                                  m[ah](ā)rāja[rāj]ātirā[jad]evapu(trasya)
 masaravi .. hare (?) § 183: L.138, 2
                                                     §99: L.80c,4
                                                     \langle \rightarrow mah\bar{a}rajar\bar{a}j\bar{a}tir\bar{a}jadevaputrasya \rangle
    → hemattamase or: -māse
                                                  mahārājasya §14: L.45a,1; §31: L.62;
   \langle \rightarrow -m\bar{a}sa - \rangle
                                                     §94: L.149a,1; §123: L.77a,2; m[a-
 Mastana/// §100: L. 80e
                                                     hā]rāj[a]sy[a] §15: L. 56,1; [mahā-
 ma[h].// §99: L. 80c, 3
                                                     rāja]sya §180: L.43,1; [mahārāja-
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                                                     s(y)a
                                                                                     (mahārā)-
                                                                §157: L.79b,1;
    \langle \rightarrow k satrapa - \rangle
                                                     jasya (?)
                                                                   §26: L.79,2;
                                                                                      (mahārā-
    \langle \rightarrow mah\bar{a}kşatrapa-\rangle
                                                     ja)sya (?) §114: L.14a,1; (mahārā-
 mahatah §21: L. 111,3
                                                     jasya?) §126: L.41b,1
 maha[damda]nā[yakasya] §119: L.
                                                  mahārājā §97: L.78b
    14d, 1
                                                  mah[ā]r[ā]jāsa §172: L.80b,1
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mahārājo §98: L. 80d, 1	→ varṣāmāse
$\langle o mahar \check{a} j \check{a} ext{-} angle$	→ hemattamāse
$\langle Mahar{a}var{\imath}ra$ -	→ hemantamäse
$\stackrel{\cdot}{ ightarrow} M ar{a} h ar{a} virasa angle$	$\langle \rightarrow -mase, hemata- \rangle$
Mahā[saghi]yan[am] or:	
Mahā[saghi]yan[ā] §157: L.79b,3	⟨→-mase, hematta-⟩ Māhāvirasa §19: L. 103
Mahāsaghiyānam §86: L.97d	-mita-
Ma(hāsā)[nghika]na §134: L.12a,2	→ Gomitâmacena
(Ma)[h](ā)sāṅghikan[š] §79: L. 97c, 2	and the second s
(Mahā)sāṅghīyānaṃ or: -sāṃghī- §125:	→ Brahāsvātimita-(dh)itu
L.143d	-m(i)takasya
mahāsthāna §115: L.82a,7	$\rightarrow Vr. dhu m(i)takasya$
[Ma]h[opa]d[e]sak[ā]n[am] (?) §89: L.	-mitakena
97a, 1	\rightarrow Gomitakena
Māṇacchandogena §94: L. 149a, 5/6	-mitasa
[mā]tap[i]t[i]na[m] §73: L. 29a, 3	$\rightarrow Gomitasa$
	Mittravarınmaputtra §78: L. 149h
[mātap]i[tr̄]ṇa or: -ṇḍa §44: L. 125]	Mitraśarmo §26: L. 79, 1
mātare §1: L. 125a, 1	-m[i]trasa, ///[ma]- §181: L. 93a
$\rightarrow Samanikamātare$	$\rightarrow G(o)m(i)trasa$
m[ā]tā §26: L.79,1; mā(tā?) §13: L.	$\rightarrow Dhanami(tra)[sa]$
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mātāpitihi §1: L.125a,2; §24: L.38,2;	L. 1251
§80: L. 97b, 1; § 135: L. 13, 2	ightarrow (Na)huşami(tra)sya
mātāpitihī § 187: L. 125, 6/7	$\rightarrow San(gham)it(r)as(ya)$
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mātāpit \bar{r} nam §27: L.85,6; mātāp[it](\bar{r} -	ightarrow Buddhamitrāye
nam?) §29: L.52,2	$\rightarrow Simitr\bar{a}ye$
mātāpi[t]tra §78: L.149h	mi r.ā .[i] [h]ā .e §72: L.88
$ ext{matapittro } \S 67: ext{L. } 146, 1/2$	-mihira-
mātāpittroḥ §179: L. 148,2	$\rightarrow K$ şaṇḍamihi(ra-putrasya?)
$egin{array}{ll} egin{array}{ll} \min[ar{\mathtt{a}}] & \S 90 \colon \mathbf{L}. 97 \mathtt{e}, 1/2 \end{array}$	$\rightarrow Vakamihira-putrasya$
$m\bar{a}t\bar{a}pitror=\S184\colon L.145,2$	-mihirasya
mātu §93: L.149z,3; māt(u) §110: L.	→ Vakamihirasya or: Veka- (?)
$102e; m[\bar{a}]tu \ \S 109: L. 102d$	$\langle o -m \bar{\imath} h \bar{\imath} r \check{a} s y a, \ldots angle angle$
$\langle o \textit{-matu}, J \bar{\imath} vaka ext{-} angle$	-mītra-
$\langle o -madu, sapitu- angle$	→ Saṅghamītra-sadevihārīsa
-mātrabha	$-m\overline{\imath}trasa$
$\rightarrow pitram ilde{a}trabha$	$ ightarrow Viṣṇum ilde{\imath}trasa$
Māthuraka(sa) §19: L.103	$-m\overline{\imath}tras(y)a$
Māthurasya §102: L.21b,3	$ ightarrow Buddham \bar{\imath} tras(y)a$
Māthurā[n]am §27: L.85,3	$\langle \rightarrow -mita-, \ldots - \rangle$
M[āth]uri kalavad[ā] §114: L.14a,2	$\langle o Mittravarmmaputtra angle$
(Mā)nibhadapuge[h]i §139: L. 150, 1	$\langle \rightarrow -mitra-, \ldots \rangle$
-māśe	-mīhīrāsya
→ hematamāśe or: -maśe	$\rightarrow Vakamīhīrasya$
$=mar{a}sa$ -	ightarrow Vvagamīhīrāsya
ightarrow Pauṣamāsa-divase	$\langle \rightarrow$ -mihira-, \rangle
-māsa	-muṇisya
$\rightarrow hemantam\bar{a}sa$	→ Šakyamuņisya or: Šakra-
-[māse], § 76: L.89a,1	-munisya *
-māse, [tha]vaşarişā- (?) § 112: L. 14c, 1	→ Śākyamunisya
$\rightarrow grsmamase$	-mune
$\rightarrow g_! s_m a_m a_s = 0$ $\rightarrow (grisma)m(\tilde{a}se) (?)$	\rightarrow Sakyamune
, (8. 00 110 (mgo) (.)	- Zanganiano

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→ mahāraiasya
-mu(neh)
                                                          \rightarrow ///rajatiraja(sya)
   \rightarrow \hat{Sakyamu}(neh)
(-)moksi ...., .... § 10: L.1491
                                                       -raiā
                                                          \rightarrow maharai\bar{a}
                                                       rajātirājasya §94: L.149a, 1
[ya]kha ce .i k[ă]sya §171: L.124m, 2
                                                       r[a]jāttirājasya §137: L.149b.1
-yad= §8: L.78c,1; yad= §67: L.146,1;
                                                          \langle \rightarrow r\bar{a}j\bar{a}tir\bar{a}ja-\rangle
   §78: L.149h; §179: L.148,1/2; §184:
                                                       -rajāsya
   L. 145,2; §185: L. 147,2; §186: L. 149
                                                          → mahārajāsya
ya[p]asa or: Ya[m]asa §165: L.124z
                                                       Rajūlaś § 178: L. 85c, 3
yamadapuşkaranınam §64: L. 82,2
                                                       (Raj)ūvulasya or : (Rāj)ū- §178: L.85c, 1
yamaşa[heka]s[y]a §119: L.14d, 1/2
                                                          \langle \rightarrow R\bar{a}j\bar{u}vulasa \rangle
Ya[m]asa or: ya[p]asa §165: L. 124z
                                                       r[año] or: r[āño] §181: L.93a
-yaśa-
                                                          \langle \rightarrow r \tilde{a} \tilde{n} y o \rangle
   → prathitāyaśagunasya =
                                                       rane §178: L. 85c, 3
-yaśaka(sa)
   → Pothayaśaka(sa)
                                                       ratanagrh[e] §187: L.125, 5
                                                       Rama §77: L. 125i
Yaśadinnasya §67: L.146,1
                                                       rājatirājasya §102: L. 21b, 1; r[āja]tirā-
Yasamatāye §116: L.14aa
                                                          j[a]sya §15: L.56,1
-yaśasya
                                                          \langle \rightarrow r\bar{a}j\bar{a}tir\bar{a}ja-\rangle
   → Phal(gu)yaśasya
                                                       rājanāpitasya §75: L.91e
   → Buddhayaśasya
                                                       Rājapāliyakena §22: L.149k, 3/4
Yaśāya §14: L.45a,3
                                                       rājabharyāye §116: L. 14aa
Yaśāvihāre §8: L. 78c, 1
                                                       -rāja-
-yaśena
                                                          → mahārāja-
   \rightarrow Bodhiyaśena
                                                       -rājasya
(ya)st[i]cchatram §82: L.143j
                                                          \rightarrow maharājasya
ya[s]= §113: L.14,3
yūpah §94: L. 149a, 7
                                                          → rajātirājasya
                                                          → rajāttirājasya
yeşam §65: L. 140, A
                                                          → rājatirājasya
yo §21: L.111,2
                                                          → rājātirājasya
                                                       -rājā
-raksita
   \rightarrow Bud(dh)araksita
                                                          \rightarrow mah\bar{a}r\bar{a}j\bar{a}
                                                          \rightarrow r\bar{a}j\bar{a}tir\bar{a}j\bar{a}
   \langle \rightarrow Sivara \rangle
                                                       -rājātirāja-devaputrasya
   \rightarrow Saṃngharakṣita
-rakşita[m]sy[\tilde{a}]
                                                          \rightarrow mah\bar{a}rājarāj\bar{a}tirājadevaputrasya
                                                       rājātirājasya §26: L.79,2; §31: L.62;
   \rightarrow Buddh[\tilde{a}]raksita[m]sy[\tilde{a}]
-raksitasya
                                                          rā(jātirāja)sya §30: L.60, 1/2
                                                       rājātirājā §97: L.78b
   \rightarrow Devarak sit(asya?)
   → Buddharakşitasyā
                                                       rājātirājo §98: L.80d,1
   \rightarrow Samgharakşitasya
                                                          \langle \rightarrow | / | rajatiraja(sya) \rangle
                                                          \langle \rightarrow raj\bar{a}tir\bar{a}jasya \rangle
-rakṣītasya
                                                          ⟨→ rajāttirājasya⟩
   \rightarrow Buddharak şītasya
                                                          <-> rājatirājasya⟩
-rakhitaye
   \rightarrow Amoghārakhitaye
                                                       -r\bar{a}(j\bar{a}^*)dhir\bar{a}ja
-rakhitasa
                                                          → maharājarā(jā*)dhirāja
   \rightarrow Budharakhitasa
                                                       -r\bar{a}j\bar{a}sa
-rakhitāye
                                                          \rightarrow mah\bar{a}r\bar{a}j\bar{a}sa
   \rightarrow (Si^*)varakhitāye
                                                       Rājūvulasa §113: L.14,1
-raja-
                                                       (Rāj)ūvulasya or: (Raj)ū- §178:L.85c, 1
   → mahāraja-
                                                          \langle \rightarrow Raj\bar{u}las \rangle
///[ra]jati[raja](sya) §138: L.149c, 1
                                                       -rājo
   \langle \rightarrow r\bar{a}j\bar{a}tir\bar{a}ja-\rangle
                                                          → mahārājo
-rajasya
                                                          \rightarrow r\bar{a}j\bar{a}tir\bar{a}jo
   \rightarrow maharajasya
                                                       rājyasamvatsare §28:L.33; §94:L.149a,2
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-rājyasya	-varmaṇā
→ «Šarva-Šcamdavirātisrstarājyasya	$ ightarrow Buddhavarmaṇar{a}$
rāño §120: L. 14d 1,C; r[āño] or: r[año]	-varmasya
§181: L. 93a	ightarrow Buddhavarmasya
rāñyo §91: L.124r	-varmma
-rättrena	$\rightarrow Dh\bar{a}rmmavarmma$
$ ightarrow dv\bar{a}da$ śar \bar{a} t t rena	$\rightarrow Mittravarmma$ -puttra
Rudrilaputtrena §94: L. 149a, 4	-varmmasya
Rosikavihāre § 180: L. 43,2	\rightarrow Sanghararmmasya
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	m[as]e §128: L.21c, 1
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Lavaņa or:	[va]rṣāmāse §72: L. 88
Lavana §127: L. 143e	$\langle \rightarrow va \rangle$
-lohitana	$\langle ightarrow v ar{a} angle$
$\rightarrow (sa)lohitana$	(va)rs[e] §162: L.89b,3
	$-v[a]lasya$ or: $-v[\bar{a}]-$
	→ Dh[a]ñiv[ā]lasya or: Dhuñi-
va §35: L.64,A; §37: L.65; §126: L.	Valānas[y]a §30: L. 60, 7/8
41b,1; §154: L.21a,1; §177: L.138a,	$\langle \rightarrow Ul\bar{a}n\bar{a}sya \rangle$
1; §180: L.43,1; v[a] §12: L.52a;	$\langle \rightarrow Bal\bar{a}n\bar{a}s(ya) \rangle$
§150: L. 24a, 1; or: v[ā] §14: L. 45a, 1;	-vaśikasya
[va] §27: L. 85,1; §157: L. 79b,1	→ Vojyavašikasya
$\langle o var s "am" "ase angle$	Vasagut[a]/// §111: L.102e 2
Vakamihiraputrasya §60: L.127,B;	Vasunā §115: L. 82a, 6
§61: L.141,B; §62: L.128,B	-vast[avya]sya, §45: L.40,2
V[a]kamihirasya or: V[e]ka-§62:L.128,	-vahāsa
A1	ightarrow särthavahäsa
$V[akamih]ir[as]y[a] \S 60: L. 127, A 1$	v[ā] or: v[a] §12: L.52a; §14: L.45a,1
=v[a]gamīhīrāsya, V= §61: L.141, A1	$\langle \rightarrow varṣāmāse \rangle$
V[a]dakşa[m]sy[ā] or: Vu- §39: L. 132,A	Vākudātev[ā]sikasy[ā] §55: L.125k,1
Va[d]akṣas[y]a or: Va[md]a-, Va[d]a-,	vāca[kas]ya §13: L. 149j, A 1/2
Va[md]a- §39: L. 132, B1	vācak[ā]sya= §15: L.56,1
Vandaksasya §40: L. 133, B1	(Vā)ts(i)putrasa § 187: L. 125, 2/3
Va[md]akṣas[y]a or: Va[d]a-, Va[md]a-,	-(vā*)diyānam
Va[d]a- §39: L. 132, B1	→ Śāvasthi(vā*)diyānaṃ
Va[m]dakṣasyā §40: L. 133, A	vādhuye §14: L. 45a, 3
Va[d]akṣas[y]a or: Va[md]a-, Va[d]a-,	v[ādhū]/// or: v[a-] §171: L.124m,2
Va[md]a- §39: L. 132, B1	→ vadhŭ-
vadhu §175: L.143m,1	vāy./// §122: L.91 d
[vadhu]ye §17: L. 107b, 2	$-v\bar{a}lasa~(=-p\bar{a}lasya)$
$v[adh\bar{u}]// or: v[\bar{a}-] §171: L. 124m, 2$	ightarrow Budhavālasa
vadhū[ye] §84: L.143g,1; vadh[ūy]e	$-v[\bar{a}]lasya \text{ or : } -v[a]-$
§76: L. 89a, 2	$\rightarrow Dh[a]\tilde{n}iv[\tilde{a}]lasya$ or: $Dhu\tilde{n}i$ -
$\langle \rightarrow v\bar{a}dhuye \rangle$	$-var{a}sin$ -
-vane	$\rightarrow antev\bar{a}sin$ -, —
	Vāsişkasya, şāher-v §94: L.149a, 2
\rightarrow -upavane Va[md]akṣas[y]a or: Va[d]a-, Va[md]a-,	(Vā)[s](i)skasya §28: L.33
	(Vāsu)devah §115: L. 82a, 9/10
Va[d]a- §39: L.132, B1	Vāsu(devasya?) §30: L. 60, 2; (Vāsude)
-ขลุกเรลิ	vasya §115: L.82a,6/7
→ paramavapuṣā	vāstusmi §65: L.140, A
vayyasyā §137: L.149b,4	
[Vardha]m[ā]namaṇḍavikā §23:L. 89c,2	-viṃśe
Vardhamānasya §18: L.94,1	→ caturviṃśe or: -viśe

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Vīṣṇusyaḥ §161: L. 149u, 1
-vińśe
                                                        \langle \rightarrow Vişnum\bar{\imath}trasa\rangle
   → saptāvinse
v[i]jñ[ā]yamānānam §27: L. 85, 4/5
                                                     v[ī]hāre §31: L. 62
                                                        \langle \rightarrow vih\bar{a}re \rangle
-vi(d)yasya
                                                     Vudakşa[m]sy[\bar{a}] or: V[a]-\S39: L.132.A
   \rightarrow caturvvi(d)yasya
                                                     Vrddhasya §54: L. 125r
Viravrddhiputro §137: L.149b,4
                                                     -Vrddhahasti[sy](a) §15: L.56,1
=vira-
                                                     -vrddhi-
   \rightarrow M\bar{a}h\bar{a}virasa
                                                        → Viravrddhi-putro
   → «Sarva-Scamdavirātisṛṣṭarājyasya
                                                     -v(r)d(dhy)artha
   \langle \rightarrow -v\bar{\imath}r\bar{a}n\bar{a}m, pamca- \rangle
                                                        \rightarrow \bar{a}yubalav(r)d(dhy)artha
-visirnam
                                                     Vrdhisya §84: L. 143g, 2
   → bhagnapatitaviśirṇaṃ
                                                     Vrsnīnā(m) §113: L.14,2
-viśe
                                                     V[e]kamihirasya or: V[a]ka-\S62: L.128,
   → caturviśe or: -viṃśe
v[i]śvaśikasya §61: L.141, A1
                                                     vedikā §176: L.92d; §187: L.125,4; ve-
[v]iś[v]a[saka]sya §119: L. 14d, 2
                                                        (dikā) §115: L.82a,8
viś[v]asikasya §63: L.125q; viśv[a]-
                                                     [Vema] Ta[kada]masya or: Ta[kṣa]ma-,
   sik[a]sya or: viśv[ā]sik[a]sya §60:
                                                        -[kṣu-] §98: L.80d,2
   L. 127, A 1
                                                     Vern[n]asya (?) or: Kha- §15: L. 56, 2
   \langle \rightarrow vaiśvasikasya \rangle
                                                     Vairaśakhi(ya) §23: L. 89c, 1
Vişnum[ī]trasa §181: L.93a
                                                     -V(ai)r[i]yāṇaṃ §15: L.56,1
   \langle \rightarrow V \bar{\imath} s nusya h \rangle
                                                     v[ai]śvasikasya §62: L. 128, A 1
visa .. t[ak]e .. §2: L.125c,2
                                                        \langle \rightarrow viśvaśikasya \rangle
viharisya §157: L. 79b, 1
                                                        \langle 	op vi	ext{\'s}vasakasya 
angle
viharih[i] §157: L.79b,2
                                                        \langle \rightarrow vi\acute{s}v \breve{a}sikasya \rangle
-viharīsya
                                                     V[o]jya[vaśi]kasya §44: L.1251
   → sadhyiviharīsya or: sardhyi-
                                                     vyavahārihi §65: L.140, A
   \langle \rightarrow Sanghamītra-sadevihārīsa \rangle
                                                     vy\bar{a}st\bar{a}/// \S79:L.97c,1
(-vi .. hare (?)
                                                     [V]r.[dh]u[m](i)t[\tilde{a}]kasya §15: L.56,2
   \rightarrow masaravi..hare (?)
                                                     \mathbf{V}v[a]\mathbf{g}amīhīrāsya \S 61: L. 141, A 1
v[i]hārasv[ā]m[i]sya §136: L.31b,1
                                                        \langle \rightarrow Vakamĭhĭra- \rangle
-vihārīsa
   \rightarrow Sanghamītra-sadevihārīsa
                                                     Sakyamunisya or: Sakra- §183: L.138,1
   \langle \rightarrow sadhyiviharīsya \text{ or: } sardhyi- \rangle
                                                     Sakyamune §180: L.43,2
vihāre §1:L.125a,2; §65:L.140,A;
                                                     Sakramunisya or : Sakya- § 183: L. 138, 1
   §86: L.97d; §121: L.14b,2; §135:
                                                        \langle \rightarrow \hat{Sakya} - \rangle
   L. 13, 2; vih[ā]re §136: L. 31b, 3; [v]i-
                                                     -śakhi(ya)
   hāre §157: L.79b,2; [vihāre] (?)
                                                        → Vairaśakhi(ya)
   §154: L.21a, 2; (vihā)re (?) §184: L.
                                                        \langle \rightarrow \dot{s}\bar{a}kh\bar{a}-\rangle
   145, 2
                                                     -śata
   \rightarrow Cutakavihāre
                                                        → =astaśata
   \rightarrow Prāvārikavihāre
                                                        \rightarrow [paṇa] \pm ata///
   → mahārājad[a](v)a(putrav)ihāre
                                                     S[am]anikamātare §180: L.43,3
   → Yaśāvihāre
                                                     Samanikāye §180: L.43,3
   → Rośikavihāre
                                                     -śarmo
   → Śirivihāre
                                                        → Mitraśarmo
   \rightarrow Suvaṇakāravi(h\bar{a})re
                                                        \langle \rightarrow -sama-, Imdra- \rangle
   \langle \rightarrow vih\bar{a}re \rangle
                                                     Savātrātapotr[i]ya (=Siva-)§14:L.45a,3
-vihito
                                                     Sāu.e... §99: L.80c, 5
   \rightarrow savihito
                                                     Sākyabhiksuņyār= §8: L. 78c, 1
-vīrānām
                                                     Sākyabhikşo §67:L.146,1;§152:L.135a,1
   → pamcavīrāṇām
                                                     Śākyabhikṣoḥ §185: L.147,1
   \langle \rightarrow vira- \rangle
                                                     Sākyabhikṣor-§179:L.148,1;§186:L.149
-vīryo, ///.. ta- §178: L.85c,3
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S[ā]kyamunisya §4: L. 143c, 1

[Śāk]y[am]u(neḥ) §29: L. 52, 1 Śāk[y](a)[s](ihasya?) §3: L. 89e, 1 [Ś]ā[ky]opāsakasya §135: L. 13, 1 ⟨→ Śakya-⟩ (śā)khāto §13: L. 149 j, A 1 śākhāyā §15: L. 56, 1 ⟨→ -śakhi(ya), Vaira-⟩ ⟨→ śikhāya⟩ -śāliko → Parohaśāliko Śāvasthidiyānam = Śāvasthi(vā*)diyānam §2: L. 125c, 5 śi[kh]āya (= śā-) §14: L. 45a, 2 ⟨→ śākhāyā⟩ Śimitrāye §18: L. 94, 3 śirāha (?) §69: L. 91 j -śiri → Jivaśiri → Jhajñiśiriya or: Dhuñi-	śri-Śiśurik[a]yā §151: L.149g, 1 -śrīḥ → ṣṇṣabhaśrīḥ [Ś]r(ī)gatapara §66: L.125d ⟨→ śiri-⟩ śrīmadɛ §113: L.14, 3 -śreṣtasya → Buddhiśreṣtasya -śreṣthasya → Buddhiśreṣthasya sahi §102: L.21b, 1 [ṣā]hi §98: L.80d, 2 ṣāherɛ §94: L.149a, 2 sa §39: L.132, B1; §74: L.31a, 1; §102: L.21b, 1; §180: L.43, 1; [sa] §27: L.85, 1: §150: L.24a, 1
	L. 85,1; §150: L. 24a,1
Širivihāre §80: L. 97b,2 -śirisa → Bhavaśirisa ⟨→ Śrikuṇḍe⟩	sam §12: L.52a; §15: L.56,1; §24: L.38,1; §31: L.62; §33: L.62b, A; §34: L.63; §38: L.139,2; §134: L. 12a,1; sa[m] §16: L.80; §126: L.
$\langle \rightarrow \acute{s}r\bar{\imath} - \rangle$	41b,1; §154: L.21a,1; [sa]m §37:
śilāpa[ṭā]/// §178: L.85c,2	L. 65; §172: L. 80b, 1; [sam] §32:
śil[ā]paṭṭo §27: L. 85,3; [śilā]paṭṭo §64: L. 82,3	L. 62a, 1; [s](am) §103: L. 13a $\langle \rightarrow samvatsare \rangle$
Si[v]a/// §115: L. 82a, 4	samrvasat[v]ahitasukh[a](ye?),
Sivara (= Sivaraksita?) §149: L.125h	-(rtham?) or: sarva- §126: L.41b,3
(Ši*)vara[kh]itāye §19: L. 103	$\langle \rightarrow sarvasatvahitasukha- \rangle$
Š(i)vātrāta-	
\rightarrow Śavātrātapotriya	samvatsarah §8: L.78c,2
śiśin[i]ya §14: L.45a,2	samvatsare (?) § 26: L. 79, 2; samvatsare
	§35: L.64, A; §81: L.23b, 1; sam(va-
śi(śinī?) or: śi(ṣyo?) §142: L.135b	tsa)[r](e) §41: L.89,1; [samvatsa]re
-Siśurik[a]yā §151: L.149g, 1 śişya §93: L.149z, 1	§157: L.79b, 1; (samvatsa)[r](e)
śi(ṣyo?) or: śi(śinī?) §142: L. 135b	§ 114: L. 14a, 1
śisyasya §15: L. 56, 2	->kālānuvarttamānasaṃvatsare
Surānāsya §68: L.136	$ ightarrow rar{a}jyasamvatsare \ \langle ightarrow sa angle$
Šuriyasya §46: L. 126, 1	$\langle \rightarrow sam \rangle$
Segravasagotreņa §64: L.82,1	$\langle \rightarrow savacar\bar{a} \rangle$
śailam §113: L.14,3; (śai)lam §115:	$\langle \rightarrow savachare \rangle$
L. 82a, 7/8	$\langle \rightarrow savatcare; savatsara- \rangle$
śailadevagr(he) §113: L.14,2	(sam)vva(t) §23: L.89c,1
śailām (acc. pl.) §113: L. 14,4	samvartayatām §115: L. 82a, 12
śailālakānam §27: L. 85,4	sake §1: L. 125a, 2
Šodā[sa](sya) §115: L.82a,11; Š[o](dā-sasya) §178: L.85c,1; (Šodā)sa[s]ya	$\langle \rightarrow svake \rangle$ Sagarasya §9: L. 149 v, 3
§115: L. 82a, 1/2	$\langle \rightarrow$ -Sāgarābhyā m , Sāmudra- \rangle
Somdāsasya § 64: L. 82, 1	-sagottrena
Šau/// §162: L.89b,6	$ ightarrow Bh\bar{a}radv\bar{a}jasagottrena$
-Śca[m]ḍavira-	-sagotrena
→ =Sarva-Ścaṃḍavirātisṛṣṭarājyasya	ightarrow $Segravasagotrena$
Śrikuṇḍe §65: L. 140,A	Saghadāsasya §29: L. 52, 2
[śrī-]Aśvadev[ă]sya §133: L.14e,1	$\langle o Saṅghadāsāsya angle$

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[sa]gha[s]tha[vi]ra(sya) §155: L.135c, 1
                                                          -satānam
                                                             \rightarrow savasatānam
   \langle \rightarrow sanghasthavirasy\bar{a} \rangle
                                                          -(sa)t(o)
-saghiyānam, -yanā
                                                             \rightarrow Bo(dhisa)t(o) (?)
   → Mahāsaghiyānam, -yanā
                                                             \langle \rightarrow -satva, \ldots - \rangle
   \langle \rightarrow -sāṅghikană, Mahā-\rangle
                                                          sattre[n]a §94: L.149a,6
   \langle \rightarrow -s\bar{a}\dot{n}gh\bar{\imath}y\bar{a}nam, (Mah\bar{a})- \rangle
                                                          \operatorname{satyadha}(\mathbf{r})[m]\operatorname{asth}[i]\operatorname{tasy}a=\S99:L.80c.1
saghe or: saghem §31: L.62
                                                          -satva
   \langle \rightarrow sanghe \rangle
Sangārakasya §9: L.149v,2
                                                             \rightarrow (Bo)dhisatva
                                                             \langle \rightarrow -saco, Bodhi- \rangle
[Saṅgha] . . . [sya] §47: L. 137,b1
                                                              \langle \rightarrow -(sa)t(o), Bo(dhi)-(?) \rangle
San[gha]d[ā]s[ā]sya §47: L. 137, b1
                                                              \langle \rightarrow -satvam, Bodhi- \rangle
   \langle \rightarrow Saghadāsasya \rangle
                                                             ⟨→ -satvo, Boddhi-; Bodhi-⟩
Sa[n]ghadevasa or: Sa[m]- §145: L. 125j
                                                             \langle \rightarrow -s\bar{a}to, Bodi- or:
S[a]nghadevas[ya] §47: L. 137, b1
                                                              \rightarrow -s\bar{a}t(v)o, Bod(dh)i-\rangle
Sanghadevasyā §55: L. 125k, 1
                                                             \langle \rightarrow -svatva, Bodhi - \rangle
s[anghaprakṛtā]nam §50: L. 125w, 1
                                                          -satvam
sanghaprakṛtān[ā]m §48: L.125t; sa-
                                                             \rightarrow Bodhisatvam
   nghaprakṛt[ā]n[ām] §47: L,125s
                                                          -satvanam
   \langle \rightarrow samghaprakṛtānam \rangle
                                                             \rightarrow sarvasatvanam
San(gham)[it](r)[as](ya) §47: L. 137, b2
                                                          -satvanam=
Sanghamītra-sadevih[ā]rīsa §45: L.40,1
                                                             → sarvvasatvanam=
Sanghavarm[m]a[sya] § 54: L. 125 r
                                                          -satvanā
sanghasthavirasyā §59: L.129
                                                             \rightarrow sarvasatvan\bar{a}
   \langle \rightarrow saghasthavira(sya) \rangle
                                                          -satvahitasukha(ye?) or: -(rtham?)
sanghe §38: L. 139, 1; s[a]nghe §39: L.
                                                             → sarvasatvahitasukha(ye?), -(rtham)
   132,B1
                                                          -satvahita(sukhāye?) or:-(sukhārtham?)
   \langle \rightarrow saghe \text{ or: } saghem \rangle
                                                             → sarvasatvahita . . .
    \langle 	op sam \dot{n}ghe 
angle
                                                          -satvahitasukhārtha or: -rṭha (?)
samkkālayitavyah §65: L. 140, A
                                                             \rightarrow sarvasatvahitasukhārtha, -rtha (?)
Sa[m]ghadevasa or: Sa[n]gha- §145:
                                                          -satvahitasūkha
   L. 125 j
                                                             \rightarrow sarvvasatvahitas \bar{u}kha
   \langle \rightarrow Sanghadevasy \check{a} \rangle
                                                          -(sa)[t]vāna, (sarva)-(?) §112: L.14c,2
samghaprakrt[ā]nam §51:L.131
                                                             \rightarrow sarvvasatvāna
    \langle \rightarrow sanghaprakrtanam \rangle
                                                          -(sat)[vā]nam, (sarva)- (?) § 125: L. 143d
    \langle 	o saṃ ighaprakitehi 
angle
                                                             → sarvasatvānam
    \langle \rightarrow saṃ \dot{n}ghaprakrtānām \rangle
                                                             → sarvvasatvānaṃ
Samgharakşitasya §185: L. 147, 1/2
                                                          -(sa)tv[ā]nām,
                                                                                (sarva)- (?)
                                                                                                  §131: L.
    \langle \rightarrow Samngharakşita \rangle
                                                             143 n, b; -(satvā)nām, (sarva)-(?)
Samghila §81: L.23b, 2
                                                             §87: L.143a
samighapr[a]kitehi §65: L. 140, A
                                                             \rightarrow sarvasatvānām
samighaprakṛt[ā]nām §49: L.125u
                                                             \rightarrow sarvvasatv\bar{a}n\bar{a}m =
    \langle \rightarrow samghaprakṛtānam \rangle
                                                             → savasatvānām
Samighar[a]ks[i]t[a] § 65: L. 140, B
                                                             \langle \rightarrow -sat\bar{a}na, s\bar{a}rvva- \rangle
    \langle 
ightarrow Saṃgharakṣitasya 
angle
                                                             \langle \rightarrow -satānam, sava-\rangle
samighe §33: L.62b, A; §35: L.64, B1;
                                                             \langle \rightarrow -satvanam, sarva-; sarvva- \rangle
   sam[ngh](e) §40: L. 133, B1
                                                             \langle 	o -satvanā, sarva-
angle
   \langle \rightarrow sanghe \rangle
                                                             \langle 	o -savānā, sava-
angle
-saco
                                                          -satvānuttarajñānavāptaye
   \rightarrow Bodhisaco
                                                             → sarvvasatvānuttarajñānavāptaye
   \langle \rightarrow -satva, \ldots - \rangle
                                                          -satvāhitasukhārtha
-satahidas(ukhaye)
                                                             → sarvasatvāhitasukhārtha
    \rightarrow sa(rv)vasatahidas(ukhaye?)
                                                          -satvo
-satāna
                                                             \rightarrow Boddhisatvo
    → sārvvasatāna
                                                             \rightarrow Bodhisatvo
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-satvottamasya	$\langle \rightarrow sarvasatvāhitasukhārtha \rangle$
≈āryasatvottamasya	$\langle \rightarrow sa(rv)vasatahidas(ukhaye?) \rangle$
-sadevihārīsa	⟨→ sarvvasatvahitasŭkha⟩
$\rightarrow Sa\dot{n}gham\bar{\imath}trasadevih\bar{a}r\bar{\imath}sa$	sarvasatvānam §135: L. 13,2; §180: L.
$\langle \rightarrow sadhyiviharīsya$ or: $sardhyi-\rangle$	43,4; sarv[a]sa[tvānam] §50: L.125 w,
Saddhisya § 175: L. 143m, 1	1; (sar)[vasa]tvā[nam] §154: L.21a,2
sa[dh]yiviharīsya or: sa[rdh]yi- §44:	(sa)[r](vasatv)ā[nā] §35: L.64, B2
L. 1251	sarvasatvānām § 179: L. 148, 2; sar[v]a-
$\langle \rightarrow -sadevih\bar{a}r\bar{\imath}sa, Sangham\bar{\imath}tra- \rangle$	[s]at[vānām] §185: L.147,2
sap[itu]m[adu] (?) §123: L.77a,7	$\langle \rightarrow sarvvasatvanam_{\neq} \rangle$
sa[pu](trakasya?) §63: L.125q	⟨→ sarvvasatvāna, -naṃ, -nāṃ⟩
saptate §78: L.149h	(→ savasatānam, -satvānām, -savānā)
saptāvińśe §78: L.149h	$\langle \rightarrow s \tilde{a} r v v a s a t \tilde{a} n a \rangle$
sabharyyak[a]sya §63: L.125q	
Sabh[a]vasya (= $Sa(m)$ -) or: -bh[ā]-	sarvasatvāhitasukhār[tha] § 153: L. 143b ⟨→ sarvasatvahitasukha-⟩
\$14: L. 45a, 3	
	((*Sarvāstivādin, gen. pl.:)
sa[bh]ā §98: L.80d,4	→ Śāvasthi(vā*)diyānam⟩
sabh[āḥ] §178: L.85c,2	sa(rv)[va]satahida[s](ukhaye?) §102:
$Sabh[\bar{a}]vasya (= Sa(m)-) or: -bh[a]-$	L. 21 b, 3/4
§14: L.45a,3	$\langle \rightarrow sarvasatvahitasukha- \rangle$
-samadhāra	$sar[v]vasat[v]a[na]m = \S8: L.78c, 1/2$
$ ightarrow *udadhasamadhāra \dots$	$\langle \rightarrow sarvasatvānām \rangle$
-sama-	sarvvasatvahitasükha §31: L.62
$ ightarrow Imdrasama-p ilde{u}t$ asa	$\langle \rightarrow sarvasatvahitasukha- \rangle$
$\langle \rightarrow -\acute{s}armo, Mitra- \rangle$	sarvvasa[tvā]na §41: L.89,4
Samitiyana §80: L. 97b,3	sarvvasatvānam §27: L.85,7
Samu[d]r[a]- or: S[ā]mu[d]r[a]- §9: L.	sarvvasatvānām= §186: L.149
149 v, 1/2	$\langle \rightarrow sarvasatvānām \rangle$
sammyasambuddhasya §81: L.23b,2	sarvvasatvānuttarajñānavāptaye §67:
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   → Mahāsāṅghikanā
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   \rightarrow (Mah\bar{a})s\bar{a}\dot{n}gh\bar{\imath}y\bar{a}nam,
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angle
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                                                          → vihārasvāmisya
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^{1 &}quot;The words are given under their Sanskrit form if this really occurs or can be easily formed" (Lüders, List, p. 213, n. 1).

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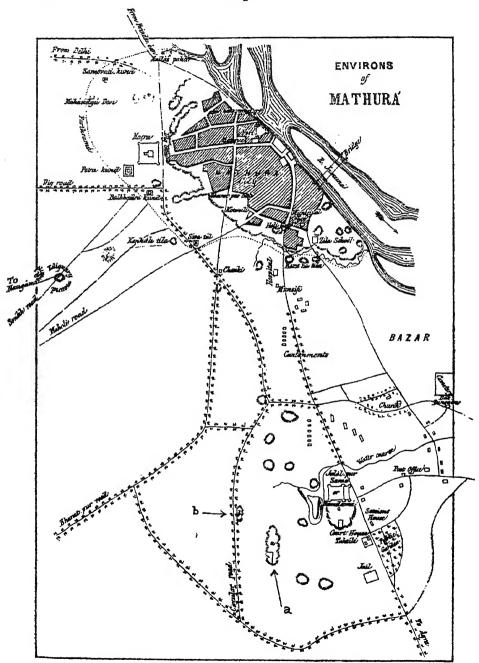
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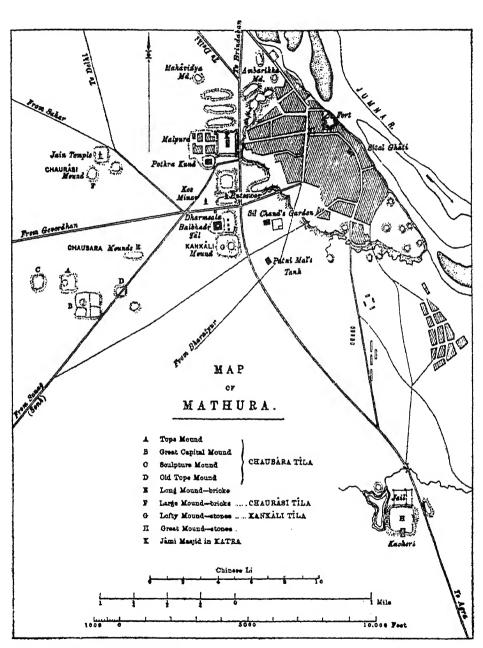
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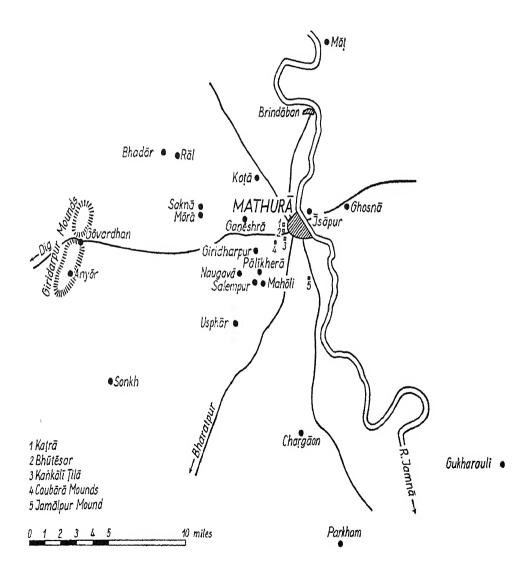


From Growse, Mathura 1874 Pt 1, p. 72.



From Cunningham, ASI [Ann.]Rep. 3. 1873, pl. 1.







\$1







\$1: L. 125a (line 1, from bu to to: 38,5 cm). • \$2: L. 125c (line 1, from ka to pa: 10 cm; — separate photograph of line 2: from ASI Ann. Rep. 1909/10, 2. 1914, p. 66, fig. 2. • \$8: (L. 89e) (line 3, from h[t] to

 \$ 8 cm).
 \$ 8 : (L. 78c) (line 1, akṣara 1—32, i. e. from de to sa:
 \$ 12 : L. 52a. From ASI Ann. Rep. 1908/09. 1912, (photograph) pl. 54,a \$ 5 : (L. 88a) (line 1, from [nta] to [dij]: 8 cm). 39,5 cm). \$ \$11 : L. 91a (3 cm). \$ \$12 : L. 52 (partly spoilt by tracing the letters in ink).

85





\$18

\$ 16: L. 80. From Ep. Ind. 2. 1894, pl. 25 facing p. 205. • \$ 17: L. 107b. From Ep. Ind. 10. 1909/10, pl. 3, 18 facing p. 106. • \$ 18: L. 94 (line 1, from mo to \$\alpha: 46 cm). • \$ 19: L. 103. From Ep. Ind. 2. 1894, pl. 8 a facing p. 201.









§ 21 : L. 111. From Ep. Ind. 2. 1894, pl. 7 facing \$ 20 : L. 99. From Ep. Ind. 2. 1894, pl. 4 facing p. 200. • p. 200. • \$ 28 : L. 89c (line 1, from vva to khi: 33 cm).



\$ 24

\$25: L. \$8 (from a to nam: 22 cm).§ 24 : L. 38 (line 1, from ma to β : 34,5 cm).



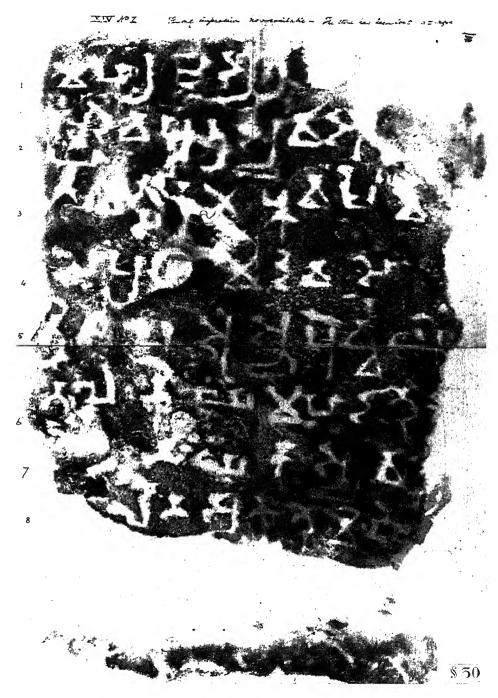


\$ 26 : L. 79 (line 1, from gho to sa: 15 cm); "lower line" = Cunningham's rubbing I (cf. above p. 61,3). • [\$ 27 : cf. the following page.] • \$ 28 : L. 33 (from ska to d[i]: 26 cm). • \$ 29 : L. 52. From Ep. Ind. 10. 1909/10, pl. 1,6 facing p. 107.





\$ 27 : L. 85 (line 2, from bha to stā: 29,5 cm). — Below: the first two lines of an old rubbing of the Hoernle collection (cf. above p. 62,1).



 $\$ 30 : L. 60. Cunningham's rubbing (line 5, from tri to yan : 24 cm). [Cf. also the following page.]

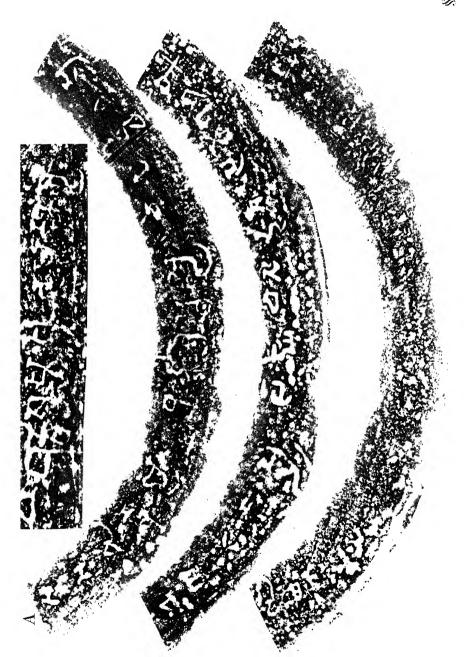


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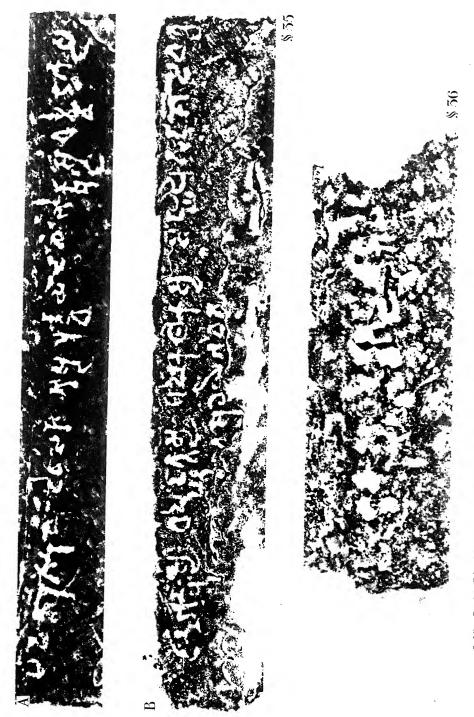
\$ 30 : L. 60. The eye-copy of Captain Watts (line 5, from tri to yam: 20 cm). [Cf. also the preceding page.] \$ 31 : L. 62 (the last nine akşaras, i. e. from bha to \$e: 27 cm).



§ 32 : L. 62a. Two different impressions of the inscription (\leftrightarrow 55 cm). • [§ 33: cf. the following page.] L. 63 (from $d\bar{d}$ to 20: 50 cm).



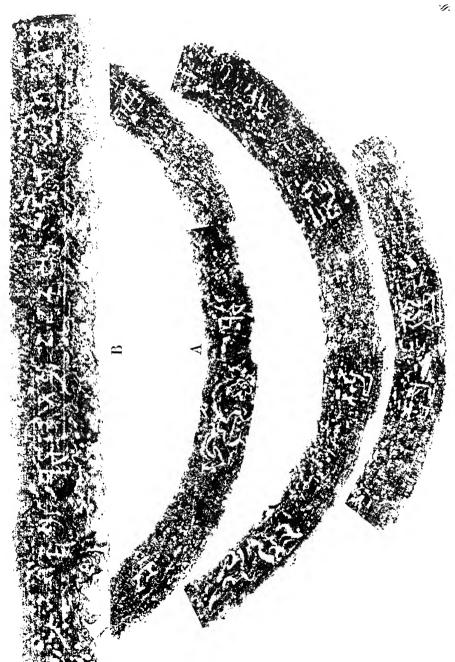
A: torus inscription. § 33 : L. 62b. B: base inscription (from da to [s]ya: 28,5 cm);



§ 35 : L. 64 (List No 61 = inscription A, from sam to $\lceil s \rceil ya$: 55 cm; — List No 64a = inscription B). L. 125y (akṣara 1—10: 17,5 cm).



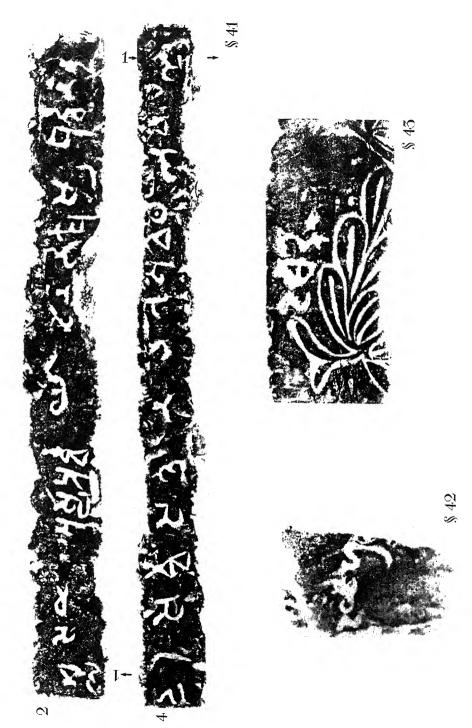
§ 38 : L. 139 (line 1, from da to tu: 41,5 cm). § 87: L. 65 (from da to 10 1: 35,5 cm).



A: torus inscription. § 39 : L. 132. B: base inscription (from $\lceil d\tilde{a} \rceil$ to 7: 52 cm);



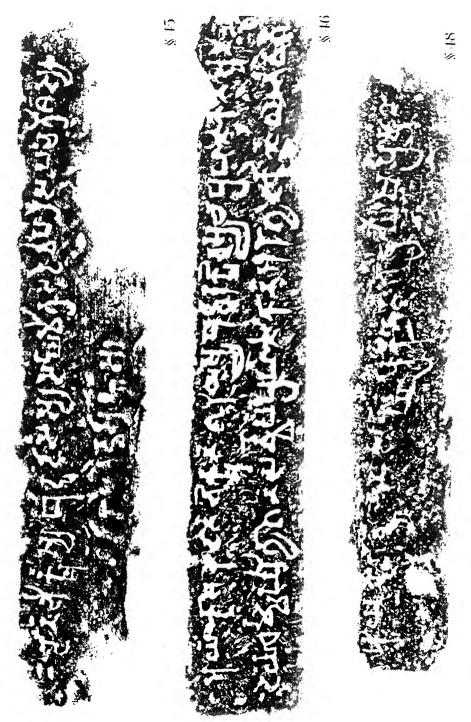
A: torus inscription. § 40 : L. 133 (= L. 134). B: base inscription (from da to sam: 43 cm);



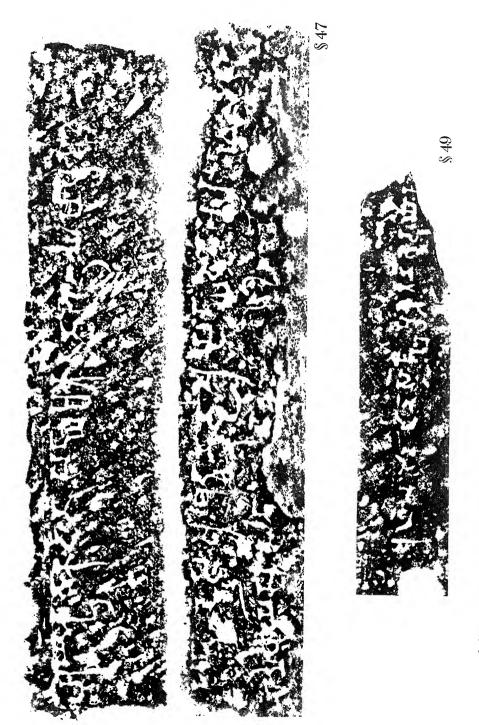
\$ 43 : L. 91 (from d[i] \$ 42 : L. 90 (from d[i] to 8: 5 cm). \bullet § 41 : L. 89 (line 2, from se to ndi: 48 cm). • to 9: 5 cm).



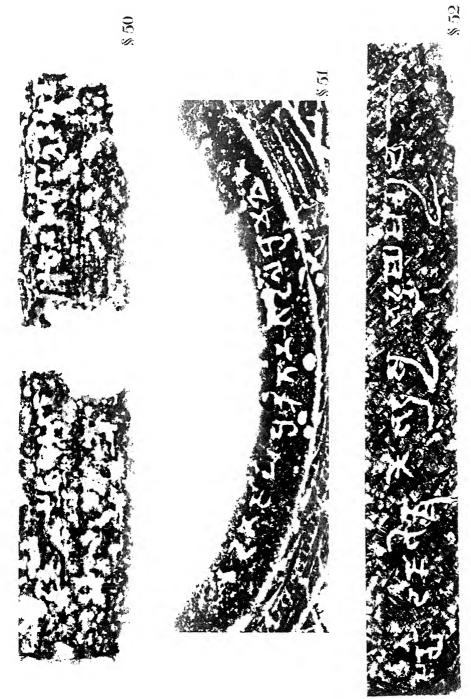
§ 44 : L. 1251 (akṣara 1—11, i. e. from $[d]\bar{a}$ to sya: 26 cm).



[§ 47: cf. the **§ 45**: L. 40 (line 1, from 2 to δa : 49 cm). • **§ 46**: L. 126 (line 1, from a to a: 52,5 cm). • following page.] • **§ 48**: L. 125t (from a to $kh\bar{a}$: 52 cm).



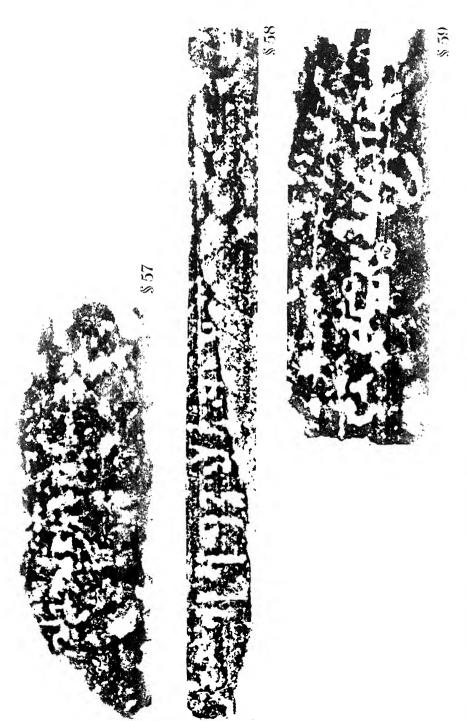
\$ 47: L. 125s and L. 137 (part a, from a to khā: 44 cm). • \$ 49: L. 125u (from a to gho: 32 cm).



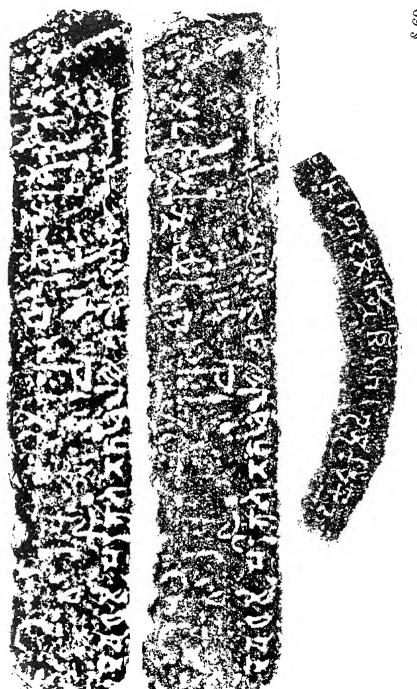
§ 51 : L. 131 (= L. 125 v) (from d[a] to kha: **§ 50 : L.** 125w (line 1, left part, from da to nam: 17,5 cm). **25** cm). **§ 52 : L.** 125m (from si to ca: 46 cm).



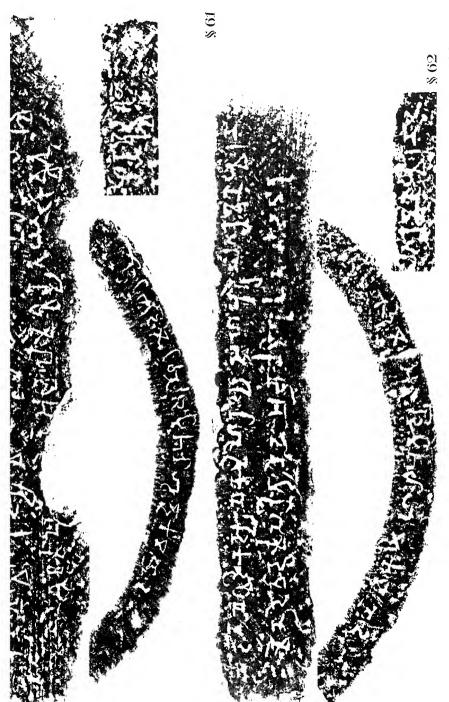
§ 55 : L. 125k (line 1, \$ 58 : L. 125n (from dā to [ca]: 40,5 cm). • \$ 54 : L. 125r (from a to ca: 43 cm). • from dā to sy[ā]: 50 cm). • \$ 56 : L. 135. From JPBAS 5. 1909, pl. 11, 6.



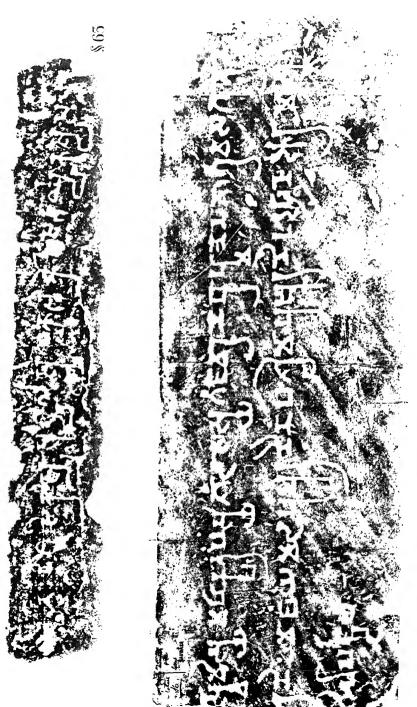
. 69 s § 57 : L. 125 x (akṣara 1—4, i. e. from la to sya: 9 cm). • § 58 : L. 1250 (from $ld\bar{a}/l$ to s(y)a: 26 cm). L. 129 (= L. 130?) (from $d\bar{a}$ to dam: 21.5 cm).



B: torus in-\$ 60 : L. 127. Two different rubbings of A, the base inscription (line 1, from $d\bar{a}$ to i: 53 cm); scription.



§ 61: L. 141. A: base inscription (line 1, from $\lceil d \rceil d$ to $\lceil g e \rceil$: 48 cm); — B: torus inscription. — To the right of B: the last six aksaras of A, line 1, from another impression. • § 62: L. 128. A: base inscription (line 1, from $d \lceil d \rceil$ to $\lceil r e \rceil$: 45 cm); — B: torus inscription. — To the right of B: the last seven aksaras of A, line 1, from another impression.



\$64 : L. 82 (line 1, from svā to <math>ia: 65 cm).§ 63: L. 125q (from nafni) to [pu]: 51 cm).



§ 65 : L. 140. Line A: the rubbing of the Hoernle collection (akşara 2—17, i. e. from pa to nam: 57 cm). [Cf. the following page.]



§ 65 : L. 140 (continued). Line B, akṣara 1—20 (i. e. from $sth\bar{a}$ to ngha = 64 cm): the rubbing of the Hoernle collection (before $sth\bar{a}$, i. e. at the beginning of the line: the i-sign of the last akṣara of line A; cf. above p. 101,5);—akṣara 19/20 (sanngha)—23 (t[a]): a modern impression. — Line C: a modern impression.



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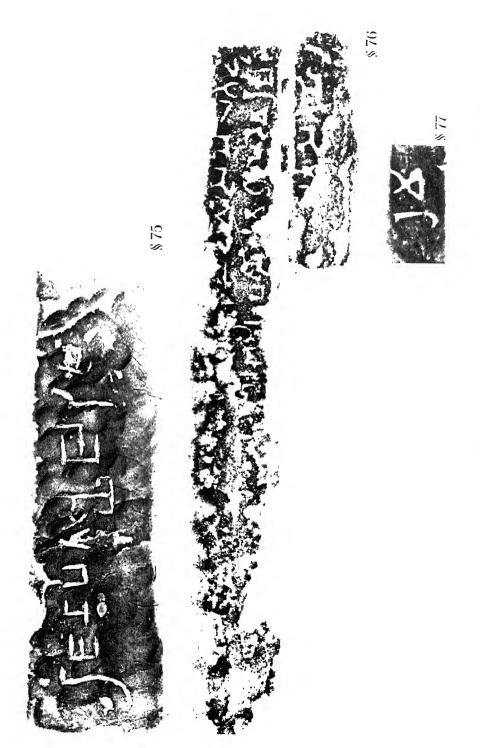


§ 69

\$ 66 : L. 125d (from ga to v[i]: 13 cm). • \$ 67 : L. 146. From JASB 47, 1. 1878, pl. 21. • \$ 68 : L. 136 (from n[u] to tu: 25,5 cm). • \$ 69 : $\langle L$. 91j \rangle (line a, from δi to ha: 7,5 cm). • \$ 70 : L. 91b (3,5 cm). • \$ 71 : $\langle L$. 91i \rangle (2 cm).

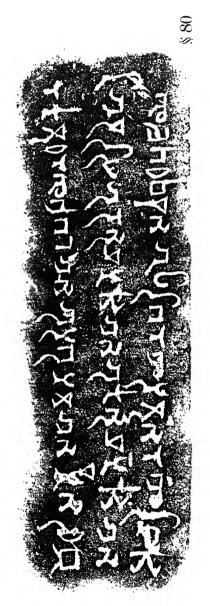
§ 67





 $\$75:\langle L.91e\rangle$ (from $r\bar{a}$ to sa:40 cm). • \$76:L.89a (inpression of the first two lines: \leftrightarrow 44,5 cm). • \$77:L.125i (from ra to ma:3,5 cm).





 $\$79: \langle L.97c \rangle$ (line 1, from p[i] to sta: 20 cm). • $\$80: \langle L.97b \rangle$ (line 1, akṣara 1—22, i. e. from bo to na: 37 cm).



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\$1: (L. 23b). From Ep. Ind. 19. 1927/28, photograph facing p. 97 (partly spoilt by trueing the letters in ink).
\$8: (L. 143f). Pencil tracing (from ka to sa: 9,5 cm).
\$84: (L. 143g) (fine 1, from da to dhā: 6 cm).
\$86: (L. 97d) (from ā to [ja]: 37 cm).
\$85: L. 92. From ANI [Ann.] Rep. 20. 1885, pl. 5, 1.





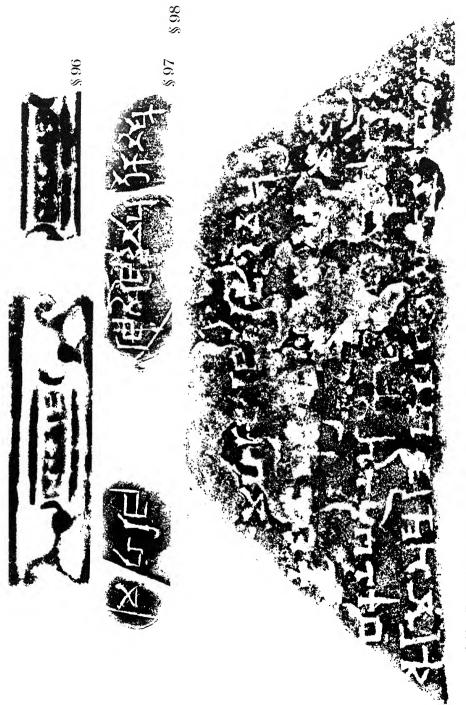


§ 90 : $\langle L. 97e \rangle$ (line 1, from bhi to t/a/: 21, 5 cm). § 92 : $\langle L. 124t \rangle$ (line 2, left part: 12 cm). \$89 : (L. 97a). From Ep. Ind. 19.1927/28, pl. 6 facing p. 67.
\$91 : (L. 124r) (from rā [cf. above p. 124, 7] to e: 5 cm).



§ 95

 $94: L.\ 149a.$ From ASI Ann. Rep. 1910/11, 2. 1914, pl. 24. • § 95: $\langle L.\ 85a \rangle$ (akṣara 1—4: 8 cm).

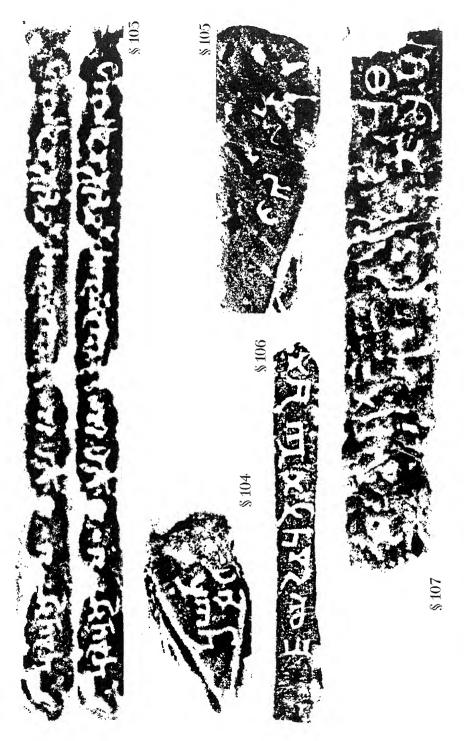




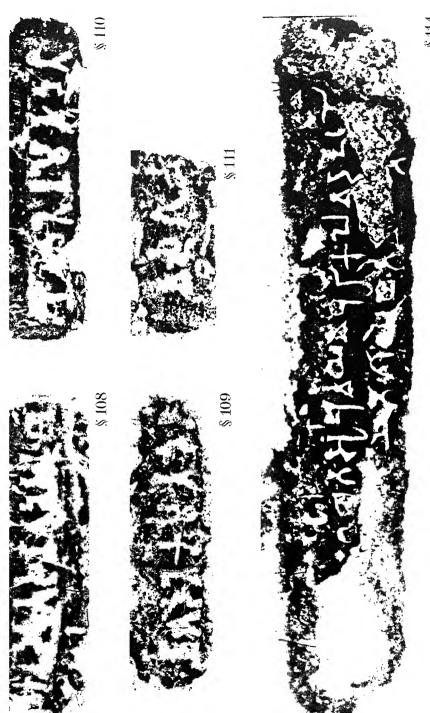
§ 99: (L. 80c). Two different impressions of the inscription (line 1, from ma to jya: 41 cm).



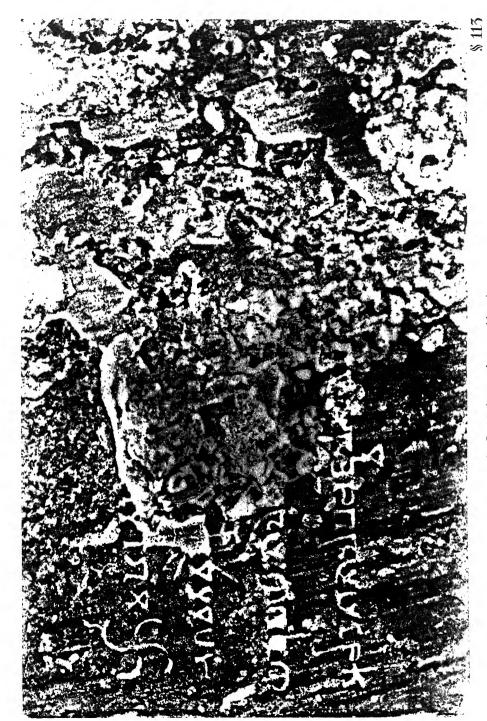
\$ 100 : (L. 80e) (from ma to na: 7 cm).
 \$ 101 : (L. 80f). From Vogel, Sculpture de Mathurā 1930, pl. 4, a.
 \$ 102 : (L. 21b) (line 1, from ma to 5: 59 cm).



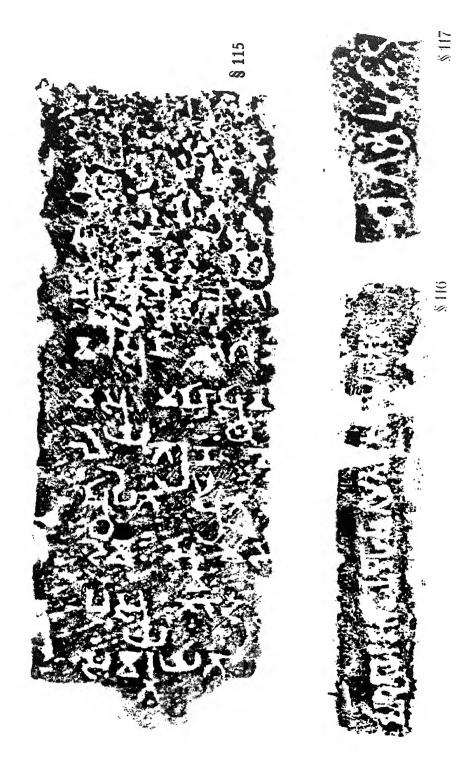
\$ 108: L. 13a. Two different impressions of the inscription (from hu to [gra]: 29 cm). • \$ 104: L. 13b (line 1, from pri to tām: 4,5 cm). • \$ 105: L. 15a (sign 1—2: 3 cm). • \$ 106: L. 15 (from ja to ma: 17,5 cm). • \$ 107: L. 41a (line 1, from sa to tha: 28 cm).



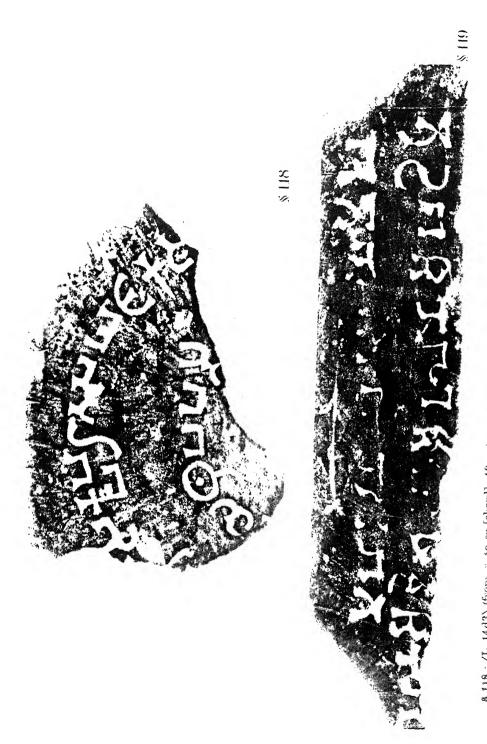
§ 108 : $\langle L. 102c \rangle$ (from \bar{a} to the mangala symbol: 23,5 cm). • § 109 : $\langle L. 102c \rangle$ (from $n\bar{a}$ to $/(t\bar{a})$: 21 cm). • § 111 : $\langle L. 102c \rangle$ (from a to a to



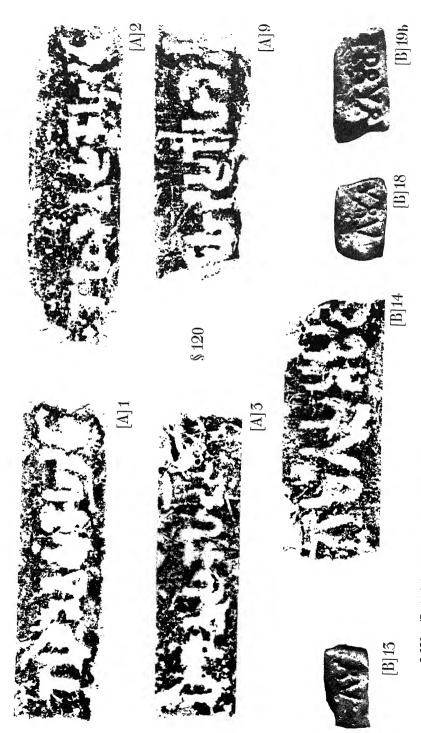
§ 118 : L. 14 (impression \leftrightarrow 44 cm).



§ 116 : $\langle L. 14aa \rangle$ (from ji to ta[in]: 38 cm). § 115 : ⟨L. 82a⟩ (line 5, from şa to ŝi: 16 cm). • 14d2⟩ (from bha to dā: 11,5 cm).



\$ 118 : \(L. 14d3 \) (from x. to sa [chord]: 19 cm) • \$ 119 : L. 14d (line 1, aksara 1--11, i. c. from ma to sa: 26,5 cm).

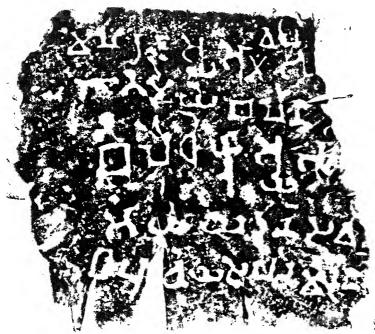


\$ 120 : $\langle L. 14d1 \rangle$, $[A]_1 = Vogel^3 No a$ (from ro to $s[a]_1 : 23$ cm), $2 = Vogel^3 No$ b, $3 = Vogel^3 No$ d, $9 = Vogel^3$ No c; — $[B]_1 : 13 = Vogel^3 : No$ r, $14 = Vogel^3 : No$ m, $18 = Vogel^3 : No$ o, $19b = Vogel^3 : No$ n. (13, 18, 19b) from: JRAS 1912, pl. 2,4 facing p. 120).









§ 125



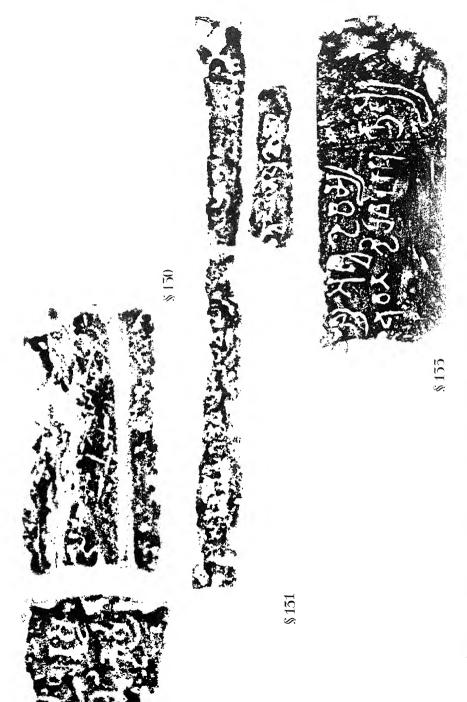
§ 121 : L. 14b (impression of line 1: \iff 15,5 cm). • [§ 122: cf. the following page.] • § 123 : \langle L. 77a \rangle (line 2, from ma to $bh[\bar{u}]$: 20,5 cm). • § 124 : \langle L. 92c \rangle (from $pr\bar{a}$ to ka: 4,5 cm).

§ 122 : $\langle L. 91d \rangle$ (from go to $v\bar{a}$: 37 cm). • § 125 : $\langle L. 143d \rangle$. Above: the beginning of the inscription (akṣara 1—13, i. e. from $s\bar{a}m$ to $nf\bar{a}/m$: 19 cm), and: \rightarrow the whole inscription (another impression), from $s\bar{a}m$ to the mangala symbol.





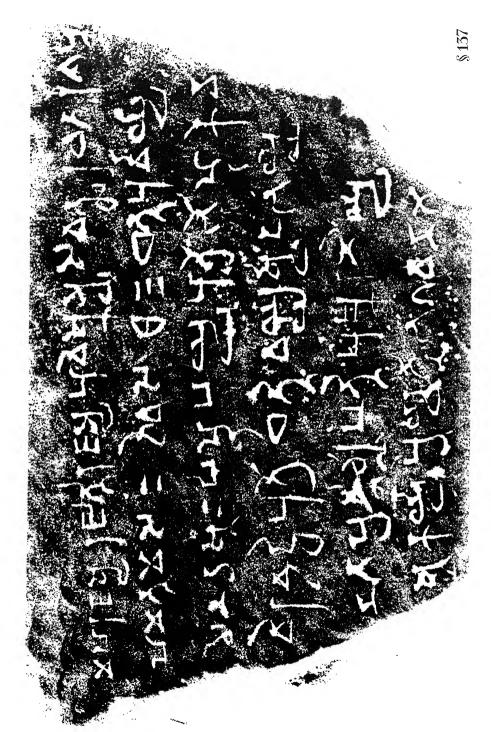
§ 126 : $\langle L. 41b \rangle$ (line 3, from bh[i] to kh[a]: 50 cm). • **§ 127** : $\langle L. 143e \rangle$ (from la to ηa : $\downarrow 7$ cm). • $\langle L. 21c \rangle$ (line 1, from lmal to b[o]: 42 cm).



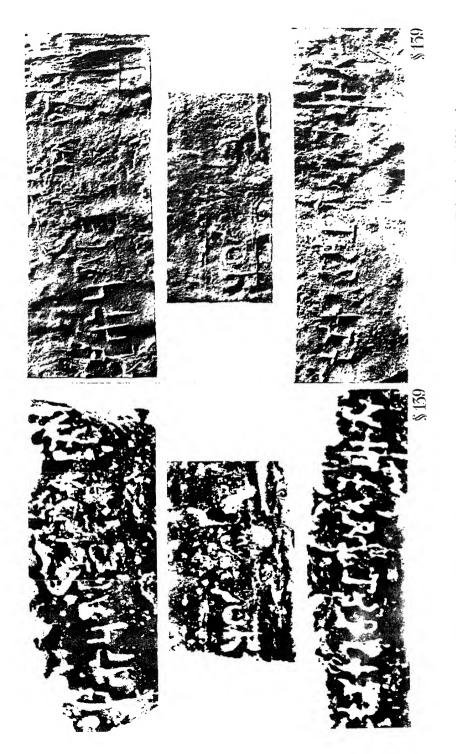
§ 180 : $\langle L. 143h \rangle$. a: inscription on the proper right side of the pedestal (line 2, from ... to $ty\bar{a}$: 5 cm); — b: from the proper left side. • § 181 : $\langle L. 143n \rangle$. a: inscription on the front side of the pedestal; — b: from the proper left side (from $tv[\bar{a}]$ to e: 7,5 cm). • § 188 : L. 14e (line 2, from bha to $sy\bar{a}$: 24 cm).



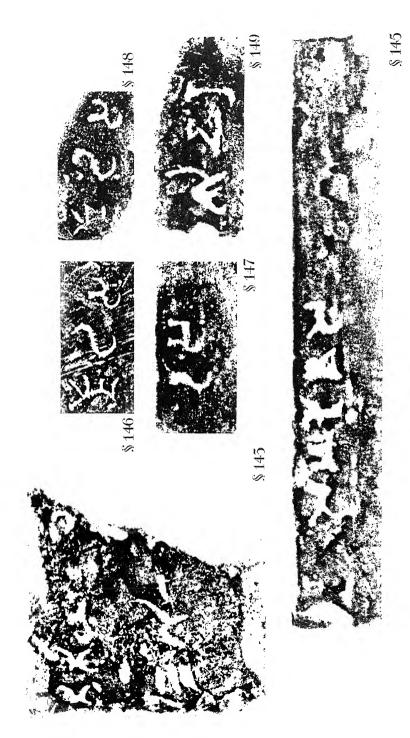
§ 184 : L. 12a. Two different impressions of line 1 (from sam to $\lceil sa \rceil$: 19 cm); one impression of line 2. • § 185 : L. 13 (line 1, akṣara 1—28, i. e. from $\lceil s \rceil$ ā to $\lceil sya \rceil$: 61 cm). • § 186 : (L. 31b) (line 1, from ma to da: 30 cm).



§ 187: L. 149b (line 1, from ma to 40: 49,5 cm).



§ 139 : L. 150. From: Journal of the Department of Letters of the Calcutta University 4. 1921, pl. (facing p. 46): impression, — and pl. 3 (facing p. 56): paper moulds.



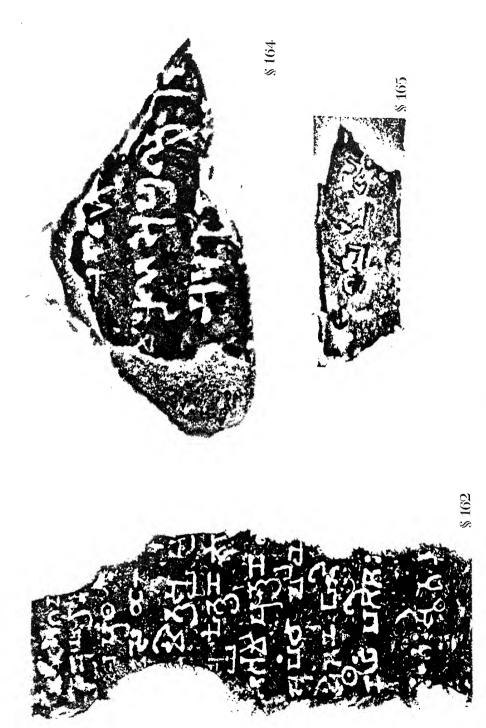
\$ 143 : L. 125b (line 1, from to ya: 4,5 cm). • \$ 145 : L. 125j (from sa/m) to sa: 8,5 cm). • \$ 146 : L. 125f (from jo to sa: 14,5 cm). • \$ 147 : L. 125g (from dā to sa: 3,5 cm). • \$ 148 : L. 91c (from jo to sa: 15 cm). • \$ 149 : L. 125h (from si to ra: 7,5 cm).



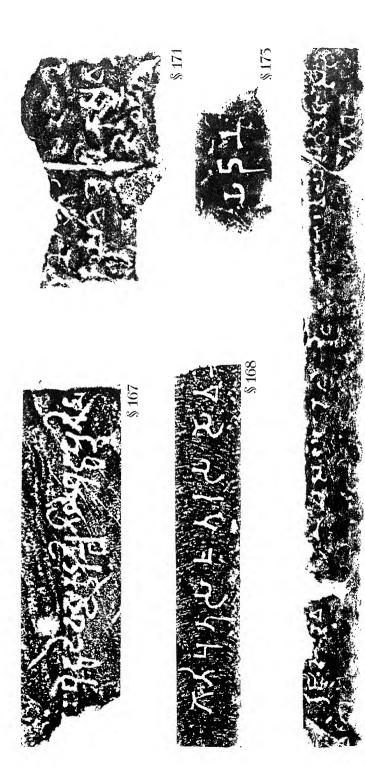
\$150: (L. 24a) (line 1, from 10 to ye: 36,5 cm). • \$154: (L. 21a). Line 1, from sa[m] to ye: 20 cm; two different impressions of line 2/3.

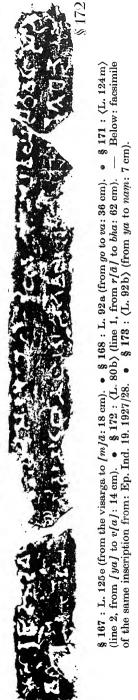


§ 167 : (L. 79b). Two different impressions of line 1 (from si to ta: 33,5 cm); one impression of line 2/3. (L. 91f) (line 2, from ki to s[a]: 5,5 cm). • **§ 160** : (L. 91h) (line 1, from [g]. to [sa]: 7,5 cm). (L. 149u). From ASI Ann. Rep. 1908/09. 1912, pl. 56, b.



\$ 162 : L. 89b (line 7, from bhā to na: 12 cm). • \$ 164 : L. 124a (line 2, from ma to ndhe: 12,5 cm). • (L. 124z) (from ya to sa: 5 cm).









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\$ 174 : $\langle L. 35b \rangle$ (line 1, from ma to sa[m]: 60 cm). • \$ 175 : $\langle L. 143m \rangle$ (line 1, from si to na: 19 cm). \$ 176 : $\langle L. 92d \rangle$ (from akṣara 2—44, i. e. from dhi to $v[\bar{a}l]$: 62 cm).





§ 178 : $\langle L. 85c \rangle$ (line 1, from vu to following page.] • § 182 : L. 23. From Ep. Ind. 9. 1907/08, plate facing p. 240.



• \$ 180 : L. 43 (line 1, from ma to ye: 69,5 cm). [\$ 182: cf. the preceding page.] \$ 179 : L. 148. From CII 3. 1888, pl. 42, B, facing p. 280.
 \$ 181 : \(\mathbb{L} \). 93a \(\mathbb{P} \). From IHQ 2. 1926 (No 3, September).

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ALEANTS TO A STORY OF A STORY OF

§ 186.A

अन्द्रास्टर भुक्र ॥ रेव्याभ्येषम स्रेड्रेस्ट्रम् प्रभाभ्याभ्यार्त्र मध्याद्र व वर्ष वृष्टि द

ኒ _መበ ሺው ጥፊዓ ቼ አኒሊያ ሂደ ሚያ መደጋ ካይላგ 8 ሷ አል የሚዲ መ ነ ተ ላ 1 ዚ ም የ ነ

\$ 188 : L. 138. From JRAS 5. 1870, pl. 3, 25. • \$ 184 : L. 145. From JRAS 5. 1870, pl. 3, 26. • \$ 185 : L. 147. From JRAS 5. 1870, pl. 3, 24. • \$ 186 : L. 149. A: from JASB 39, 1. 1870, pl. 5, 11, — and B: from JRAS 5. 1870, pl. 3, 18. • \$ 187 : L. 125. From ASI [Ann.] Rep. 3. 1873, pl. 16,21.

186.B

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